```
FFFFFFFFFFFFFFF  DDDDDDDDDDD      LLL
FFFFFFFFFFFFFFF  DDDDDDDDDDDD     LLL
FFFFFFFFFFFFFFF  DDDDDDDDDDDD     LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFFFFFFFFFFF     DDD          DDD LLL
FFFFFFFFFFFF     DDD          DDD LLL
FFFFFFFFFFFF     DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDD          DDD LLL
FFF              DDDDDDDDDDDD      LLLLLLLLLLLLLLLL
FFF              DDDDDDDDDDDD      LLLLLLLLLLLLLLLL
FFF              DDDDDDDDDDDD      LLLLLLLLLLLLLLLL
```

```
FFFFFFFFFF  DDDDDDDD    LL          TTTTTTTTTT    AAAAAA    BBBBBBBB    LL          EEEEEEEEEE    SSSSSSSS
FFFFFFFFFF  DDDDDDDD    LL          TTTTTTTTTT    AAAAAA    BBBBBBBB    LL          EEEEEEEEEE    SSSSSSSS
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE          SS
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE          SS
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE          SS
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE          SS
FFFFFFFF    DD      DD  LL              TT      AA      AA  BBBBBBBB    LL          EEEEEEEE      SSSSSS
FFFFFFFF    DD      DD  LL              TT      AA      AA  BBBBBBBB    LL          EEEEEEEE      SSSSSS
FF          DD      DD  LL              TT      AAAAAAAAAA  BB      BB  LL          EE                  SS
FF          DD      DD  LL              TT      AAAAAAAAAA  BB      BB  LL          EE                  SS
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE                  SS      ....
FF          DD      DD  LL              TT      AA      AA  BB      BB  LL          EE                  SS      ....
FF          DDDDDDDD    LLLLLLLLLL      TT      AA      AA  BBBBBBBB    LLLLLLLLLL  EEEEEEEEEE  SSSSSSSS      ....
FF          DDDDDDDD    LLLLLLLLLL      TT      AA      AA  BBBBBBBB    LLLLLLLLLL  EEEEEEEEEE  SSSSSSSS      ....

LL            IIIIII      SSSSSSSS
LL            IIIIII      SSSSSSSS
LL              II      SS
LL              II      SS
LL              II      SS
LL              II      SS
LL              II        SSSSSS
LL              II        SSSSSS
LL              II              SS
LL              II              SS
LL              II              SS
LL              II              SS
LLLLLLLLLL    IIIIII    SSSSSSSS
LLLLLLLLLL    IIIIII    SSSSSSSS
```

```
;  1          0001  0 %TITLE  'FDLTABLES'
;  2          0002  0 %SBTTL  'FDL T-Parse Transision Tables'
;  3          0003  0 MODULE  FDLTABLES       ( IDENT='V04-000',
;  4          0004  0                           ADDRESSING_MODE ( EXTERNAL = GENERAL ),
;  5          0005  0                           OPTLEVEL=3
;  6          0006  0                           ) =
;  7          0007  1 BEGIN
;  8          0008  1
;  9          0009  1 !**************************************************************************
; 10          0010  1 !*                                                                        *
; 11          0011  1 !*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                               *
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; 28          0028  1 !*                                                                        *
; 29          0029  1 !*                                                                        *
; 30          0030  1 !**********************  ************************************************
```

```
;    32     0031  1 !++
;    33     0032  1 !
;    34     0033  1 ! Facility:     RMS-32 FDL Utilities
;    35     0034  1 !
;    36     0035  1 ! Abstract:
;    37     0036  1 !
;    38     0037  1 !
;    39     0038  1 ! Environment:
;    40     0039  1 !
;    41     0040  1 !               VAX/VMS Operating System
;    42     0041  1 !
;    43     0042  1 !--
;    44     0043  1
;    45     0044  1 !
;    46     0045  1 ! Author:       Keith B Thompson        Creation date:  January-1981
;    47     0046  1 !
;    48     0047  1 !
;    49     0048  1 ! Modified by:
;    50     0049  1 !
;    51     0050  1 !       V03-011 RRB0015         Rowland R. Bradley      29 Feb 1984
;    52     0051  1 !               Remove references to ERASE_ON_DELETE and ACLs.
;    53     0052  1 !
;    54     0053  1 !       V03-010 KFH0009         Ken Henderson           10 Sep 1983
;    55     0054  1 !               Support named UICs
;    56     0055  1 !
;    57     0056  1 !       V03-009 KFH0008         Ken Henderson           10 Aug 1983
;    58     0057  1 !               Fixed parsing of quoted strings
;    59     0058  1 !
;    60     0059  1 !       V03-008 KFH0007         Ken Henderson           29 Jul 1983
;    61     0060  1 !               Changed RU JNL bits
;    62     0061  1 !               Added DEFERRED_WRITE, ERASE_ON_DELETE
;    63     0062  1 !
;    64     0063  1 !       V03-007 KFH0006         Ken Henderson           26 Apr 1983
;    65     0064  1 !               Fixed comments
;    66     0065  1 !
;    67     0066  1 !       V03-006 KFH0005         Ken Henderson           14 Apr 1983
;    68     0067  1 !               Added LEVEL1_RECORD_COUNT
;    69     0068  1 !
;    70     0069  1 !       V03-005 KFH0004         Ken Henderson           31 Jan 1983
;    71     0070  1 !               Enabled XAB$C_IN8 and XAB$C_BN8
;    72     0071  1 !
;    73     0072  1 !       V03-004 KFH0003         Ken Henderson           22 Dec 1982
;    74     0073  1 !               Fixed KEY secondary parsing to detect
;    75     0074  1 !               ambiguous keywords
;    76     0075  1 !
;    77     0076  1 !       V03-003 KFH0002         Ken Henderson           15-Nov-1982
;    78     0077  1 !               Added support for more than 32
;    79     0078  1 !               secondaries per primary (to add
;    80     0079  1 !               more file and connect secondaries)
;    81     0080  1 !
;    82     0081  1 !       V03-002 KFH0001         Ken Henderson           6-Oct-1982
;    83     0082  1 !               Added support for Access, ACL,
;    84     0083  1 !               Connect, Journal, and Sharing
;    85     0084  1 !               primaries
;    86     0085  1 !               Added PRE_PARSE table to support
;    87     0086  1 !               FDL STRINGS
;    88     0087  1 !               Enhanced parsing of MAGTAPE_PROTECTION
```

```
;    89          0088  1 !                 and NULL_VALUE to support ''s as well as 's
;    90          0089  1 !
;    91          0090  1 !       V03-001 KBT0032         Keith Thompson          31-Mar-1982
;    92          0091  1 !                 Change date/time parsing
;    93          0092  1 !
;    94          0093  1 !****
```

```
;    96          0094  1
;    97          0095  1 LIBRARY 'SYS$LIBRARY:STARLET';
;    98          0096  1 LIBRARY 'SYS$LIBRARY:TPAMAC';
;    99          0097  1 REQUIRE 'SRC$:FDLUTIL';
;   100          0282  1 REQUIRE 'LIB$:FDLPARDEF';
;   101          0821  1
;   102          0822  1 DEFINE_ERROR_CODES;
;   103          0823  1
;   104          0824  1 EXTERNAL ROUTINE
;   105          0825  1
;   106          0826  1 !       Driver routines needed for parsing
;   107          0827  1 !
;   108          0828  1         FDL$$GET_LINE,
;   109          0829  1         FDL$$SET_LINE,
;   110          0830  1         FDL$$SET_TERM,
;   111          0831  1         FDL$$SET_PRIMARY,
;   112          0832  1         FDL$$SET_SECONDARY,
;   113          0833  1         FDL$$START_STR,
;   114          0834  1         FDL$$END_STR,
;   115          0835  1         FDL$$SET_BLANK,
;   116          0836  1         FDL$$CLR_BLANK,
;   117          0837  1         FDL$$SET_DATE_TIME,
;   118          0838  1         FDL$$SET_COMMENT,
;   119          0839  1         FDL$$SYNTAX_ERROR,
;   120          0840  1         FDL$$NEGATE,
;   121          0841  1         FDL$$ERROR_CHK,
;   122          0842  1
;   123          0843  1 !       Action Routine called when a line has been parsed
;   124          0844  1 !
;   125          0845  1         FDL$$LINE_PARSED;
;   126          0846  1
;   127          0847  1 EXTERNAL
;   128          0848  1         FDL$AB_CTRL,
;   129          0849  1         FDL$GL_PRIMARY,
;   130          0850  1         FDL$GL_PRINUM,
;   131          0851  1         FDL$GL_SECONDARY,
;   132          0852  1         FDL$GL_SECNUM,
;   133          0853  1         FDL$GL_QUALIFIER,
;   134          0854  1         FDL$GL_NUMBER,
;   135          0855  1         FDL$GL_SWITCH,
;   136          0856  1         FDL$GL_OWNER_UIC,
;   137          0857  1         FDL$GL_SPARE7,
;   138          0858  1         FDL$GL_PROTECTION,
;   139          0859  1         FDL$GL_FID1,
;   140          0860  1         FDL$GL_FID2,
;   141          0861  1         FDL$GL_FID3;
;   142          0862  1
;   143          0863  1 LITERAL
;   144          0864  1         QUOTE           = 34,
;   145          0865  1         SINGLEQUOTE     = 39;
;   146          0866  1
```

```
;  148          0867  1 !       Syntax Rules
;  149          0868  1 !
;  150          0869  1 !       1) Multiple re-defines result in a warning-class message with
;  151          0870  1 !          the first encountered definition taking presidence.
;  152          0871  1 !
;  153          0872  1 !       2) Null (empty) primaries result in a warning message.
;  154          0873  1 !
;  155          0874  1 !       3) Both AREA and KEY primary must be defined in order and contigous.
;  156          0875  1 !
;  157          0876  1 !       4) All keywords must be spelled out enough to establish
;  158          0877  1 !          uniqueness.
;  159          0878  1 !
;  160          0879  1 !       5) Comments start with "!" and can appear any where.  The comment
;  161          0880  1 !          continues to the end of line.
;  162          0881  1 !
;  163          0882  1 !       6) When encountered primary keywords establish a block which
;  164          0883  1 !          exists until another 1st level keyword is encountered.
;  165          0884  1 !
```

```
;  167     0885  1 !       How the state table works:
;  168     0886  1 !
;  169     0887  1 !       $STATE  (S_primary,                                             ! State called from the primary pars
;  170     0888  1 !                                                                       !   tables
;  171     0889  1 !               ((S_COMMENT),   ,               FDL$$LINE_PARSED)       ! Parse any comments on the end of
;  172     0890  1 !                                                                       !   the primary
;  173     0891  1 !               );                                                      ! If line_parse returns with an erro
;  174     0892  1 !                                                                       !   we fail
;  175     0893  1 !       $STATE  (S_primary_S,                                           ! Start of loop to parse secondaries
;  176     0894  1 !                                                                       !
;  177     0895  1 !               (TPA$_LAMBDA,   ,               FDL$$GET_LINE),         ! Get a line
;  178     0896  1 !                                                                       !
;  179     0897  1 !               (TPA$_LAMBDA,   TPA$_EXIT)                              ! If end of line (or error) return
;  180     0898  1 !                                                                       !
;  181     0899  1 !               );                                                      !
;  182     0900  1 !                                                                       !
;  183     0901  1 !       $STATE  (,                                                      ! After get_line we end up here
;  184     0902  1 !                                                                       !
;  185     0903  1 !                                                                       ! Parse a secondary
;  186     0904  1 !               ((S_primary_ATTR),,             ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  187     0905  1 !                                                                       !
;  188     0906  1 !                                                                       ! If ok say that one has been parsed
;  189     0907  1 !                                                                       !   and drop through.  If it fails
;  190     0908  1 !               (TPA$_LAMBDA,   S_PARSE)                                !   Return to the primary parse
;  191     0909  1 !                                                                       !
;  192     0910  1 !               );                                                      !
;  193     0911  1 !                                                                       !
;  194     0912  1 !       $STATE  (,                                                      ! We got a secondary
;  195     0913  1 !                                                                       !
;  196     0914  1 !               (TPA$_LAMBDA,   S_primary_S,    FDL$$ERROR_CHK),        ! If there was some warning during
;  197     0915  1 !                                                                       !   the secondary then try again
;  198     0916  1 !               (TPA$_LAMBDA,   S_primary_S,    FDL$$LINE_PARSED)       ! If secondary ok parse it and loop
;  199     0917  1 !                                                                       !   for more secondaries.  Again if
;  200     0918  1 !               );                                                      !   line_parse fails we exit
;  201     0919  1 !                                                                       !
;  202     0920  1 !                                                                       !
;  203     0921  1 !       $STATE  (S_primary_ATTR,                                        ! Secondary parse table
;  204     0922  1 !                                                                       !
;  205     0923  1 !                                                                       ! Check for comments first
;  206     0924  1 !               ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  207     0925  1 !                                                                                                       xxxx
;  208     0926  1 !                                                                       ! Parse the actual secondary keyword
;  209     0927  1 !                                                                       !   If we found one call set_secondar
;  210     0928  1 !                                                                       !   with the secondary_mask.  If the
;  211     0929  1 !                                                                       !   call succedes set fdl$secondary
;  212     0930  1 !                                                                       !   and parse the secondary qualifier
;  213     0931  1 !               ('secondary',   secondary_qual, FDL$$SET_SECONDARY,secondary_code,      FDL$GL_SECONDARY,sec
;  214     0932  1 !                               :                                       !
;  215     0933  1 !                               .                                       ! One for each secondary
;  216     0934  1 !                               .                                       !
;  217     0935  1 !                                                                       ! If no secondary was parsed then
;  218     0936  1 !                                                                       !   check for a ambigous keyword
;  219     0937  1 !               (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,                     FDL$_ABKW),
;  220     0938  1 !                                                                       !
;  221     0939  1 !               (TPA$_LAMBDA,   TPA$_FAIL)                              ! If it was not that then fail
;  222     0940  1 !                                                                       !
;  223     0941  1 !               );                                                      !
```

```
:  224          0942  1 !
:  225          0943  1 !
```

```
;  227          0944  1
;  228          0945  1 !       Initialize the State Table
;  229          0946  1 !
;  230          0947  1 $INIT_STATE( FDL$AB_STATE_TABLE,FDL$AB_KEY_TABLE );
;  231          0948  1
;  232          0949  1
;  233          0950  1 !       ****    The Primary Level State Table   ****
;  234          0951  1 !
;  235          0952  1 !
;  236          0953  1 !       ACCESS
;  237          0954  1 !       ACL
;  238          0955  1 !       ANALYSIS_OF_AREA                number
;  239          0956  1 !       ANALYSIS_OF_KEY                 number
;  240          0957  1 !       AREA                            number
;  241          0958  1 !       CONNECT
;  242          0959  1 !       DATE
;  243          0960  1 !       FILE
;  244          0961  1 !       IDENT                           string
;  245          0962  1 !       JOURNAL
;  246          0963  1 !       KEY                             number
;  247          0964  1 !       RECORD
;  248          0965  1 !       SHARING
;  249          0966  1 !       SYSTEM
;  250          0967  1 !       TITLE                           string
;  251          0968  1 !
;  252          0969  1
;  253          0970  1 !       State Name
;  254          0971  1 !
;  255          0972  1 !       Transisition    Next            Action                          Mask            Action Routine
;  256          0973  1 !          Type         State           Routine         Mask            Address           Parameter
;  257          0974  1 !
;  258        P 0975  1 $STATE  (S_START,
;  259        P 0976  1          (TPA$_LAMBDA,  ,               FDL$$GET_LINE),
;  260        P 0977  1          (TPA$_LAMBDA,  TPA$_EXIT)
;  261          0978  1          );
;  262        P 0979  1 $STATE  (S_PARSE,
;  263        P 0980  1          (TPA$_EOS,     S_START),
;  264        P 0981  1          ('!',          S_LINECMT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  265        P 0982  1          (';',          S_PARSE),
;  266        P 0983  1          ('ACCESS',     S_ACCESS,       FDL$$SET_PRIMARY,FDL$C_ACCESS,  FDL$GL_PRIMARY, FDL$M_ACCESS),
;  267        P 0984  1 !        ('ACL',        S_ACL,          FDL$$SET_PRIMARY,FDL$C_ACL,     FDL$GL_PRIMARY, FDL$M_ACL),
;  268        P 0985  1          ('ANALYSIS_OF_AREA',    S_ANALA_N),
;  269        P 0986  1          ('ANALYSIS_OF_KEY',     S_ANALK_N),
;  270        P 0987  1          ('AREA',                S_AREA_N),
;  271        P 0988  1          ('CONNECT',    S_CONNECT,      FDL$$SET_PRIMARY,FDL$C_CONNECT, FDL$GL_PRIMARY, FDL$M_CONNECT),
;  272        P 0989  1          ('DATE',       S_DATE,         FDL$$SET_PRIMARY,FDL$C_DATE,    FDL$GL_PRIMARY, FDL$M_DATE),
;  273        P 0990  1          ('FILE',       S_FILE,         FDL$$SET_PRIMARY,FDL$C_FILE,    FDL$GL_PRIMARY, FDL$M_FILE),
;  274        P 0991  1          ('IDENT',      S_IDENT,        FDL$$SET_PRIMARY,FDL$C_IDENT,   FDL$GL_PRIMARY, FDL$M_IDENT),
;  275        P 0992  1          ('JOURNAL',    S_JNL,          FDL$$SET_PRIMARY,FDL$C_JNL,     FDL$GL_PRIMARY, FDL$M_JNL),
;  276        P 0993  1          ('KEY',                S_KEY_N),
;  277        P 0994  1          ('RECORD',     S_RECORD,       FDL$$SET_PRIMARY,FDL$C_RECORD,  FDL$GL_PRIMARY, FDL$M_RECORD),
;  278        P 0995  1          ('SHARING',    S_SHARING,      FDL$$SET_PRIMARY,FDL$C_SHARING, FDL$GL_PRIMARY, FDL$M_SHARING),
;  279        P 0996  1          ('SYSTEM',     S_SYSTEM,       FDL$$SET_PRIMARY,FDL$C_SYSTEM,  FDL$GL_PRIMARY, FDL$M_SYSTEM),
;  280        P 0997  1          ('TITLE',      S_TITLE,        FDL$$SET_PRIMARY,FDL$C_TITLE,   FDL$GL_PRIMARY, FDL$M_TITLE),
;  281        P 0998  1          (TPA$_STRING,  S_START,        FDL$$SYNTAX_ERROR,,             ,                FDL$_ABPRIKW),
;  282        P 0999  1          (TPA$_STRING,  S_START,        FDL$$SYNTAX_ERROR,,             ,                FDL$_UNPRIKW),
;  283        P 1000  1          (TPA$_LAMBDA,  TPA$_FAIL,      FDL$$SYNTAX_ERROR,,             ,                FDL$_SYNTAX)
```

```
;  284          1001  1          );
;  285          1002  1
;  286        P 1003  1 $STATE  (S_ANALA_N,
;  287        P 1004  1          ((S_PRINUM),     S_ANALA,        FDL$$SET_PRIMARY,FDL$C_ANALA,   FDL$GL_PRIMARY, FDL$M_ANALA),
;  288        P 1005  1          (TPA$_LAMBDA,    S_START)
;  289          1006  1          );
;  290          1007  1
;  291        P 1008  1 $STATE  (S_ANALK_N,
;  292        P 1009  1          ((S_PRINUM),     S_ANALK,        FDL$$SET_PRIMARY,FDL$C_ANALK,   FDL$GL_PRIMARY, FDL$M_ANALK),
;  293        P 1010  1          (TPA$_LAMBDA,    S_START)
;  294          1011  1          );
;  295          1012  1
;  296        P 1013  1 $STATE  (S_AREA_N,
;  297        P 1014  1          ((S_PRINUM),     S_AREA,         FDL$$SET_PRIMARY,FDL$C_AREA,    FDL$GL_PRIMARY, FDL$M_AREA),
;  298        P 1015  1          (TPA$_LAMBDA,    S_START)
;  299          1016  1          );
;  300          1017  1
;  301        P 1018  1 $STATE  (S_KEY_N,
;  302        P 1019  1          ((S_PRINUM),     S_KEY,          FDL$$SET_PRIMARY,FDL$C_KEY,     FDL$GL_PRIMARY, FDL$M_KEY),
;  303        P 1020  1          (TPA$_LAMBDA,    S_START)
;  304          1021  1          );
;  305          1022  1
;  306        P 1023  1 $STATE  (S_PRINUM,
;  307        P 1024  1          (TPA$_DECIMAL,   TPA$_EXIT,      ,                               FDL$GL_PRINUM),
;  308        P 1025  1          (TPA$_EOS,       TPA$_FAIL,      FDL$$SYNTAX_ERROR,,             ,               FDL$_VALPRI),
;  309        P 1026  1          (TPA$_LAMBDA,    TPA$_FAIL,      FDL$$SYNTAX_ERROR,,             ,               FDL$_SYNTAX)
;  310          1027  1          );
;  311          1028  1
;  312          1029  1 !        To not have a ident or a title string is only a information message
;  313          1030  1 !
;  314        P 1031  1 $STATE  (S_IDENT,
;  315        P 1032  1          ((S_STRING),     S_START,        FDL$$LINE_PARSED,FDL$M_SECONDARY,FDL$AB_CTRL),
;  316        P 1033  1          (TPA$_LAMBDA,    S_START,        FDL$$SYNTAX_ERROR,FDL$M_SECONDARY,FDL$AB_CTRL,  FDL$_TITLE)
;  317          1034  1          );
;  318          1035  1
;  319        P 1036  1 $STATE  (S_TITLE,
;  320        P 1037  1          ((S_STRING),     S_START,        FDL$$LINE_PARSED,FDL$M_SECONDARY,FDL$AB_CTRL),
;  321        P 1038  1          (TPA$_LAMBDA,    S_START,        FDL$$SYNTAX_ERROR,FDL$M_SECONDARY,FDL$AB_CTRL,  FDL$_TITLE)
;  322          1039  1          );
;  323          1040  1
;  324          1041  1 !        Line comment
;  325          1042  1 !
;  326        P 1043  1 $STATE  (S_LINECMT,
;  327        P 1044  1          (TPA$_LAMBDA,    S_START,        FDL$$LINE_PARSED)
;  328          1045  1          );
```

```
;  330          1046  1 !
;  331          1047  1 !       ****    The ANALYSIS_OF_AREA Block State Table
;  332          1048  1 !
;  333          1049  1 !   ANALYSIS_OF_AREA
;  334          1050  1 !       RECLAIMED_SPACE                 number
;  335          1051  1 !
;  336          1052  1
;  337          1053  1 !       State Name
;  338          1054  1 !
;  339          1055  1 !       Transisition    Next            Action                          Mask            Action Routine
;  340          1056  1 !          Type         State           Routine         Mask            Address           Parameter
;  341          1057  1 !
;  342        P 1058  1 $STATE  (S_ANALA,
;  343        P 1059  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  344          1060  1         );
;  345        P 1061  1 $STATE  (S_ANALA_S,
;  346        P 1062  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
;  347        P 1063  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  348          1064  1         );
;  349        P 1065  1 $STATE  (,
;  350        P 1066  1         ((S_ANALA_ATTR),,                             FDL$M_SECONDARY,FDL$AB_CTRL),
;  351        P 1067  1         (TPA$_LAMBDA,   S_PARSE)
;  352          1068  1         );
;  353        P 1069  1 $STATE  (,
;  354        P 1070  1         (TPA$_LAMBDA,   S_ANALA_S,      FDL$$ERROR_CHK),
;  355        P 1071  1         (TPA$_LAMBDA,   S_ANALA_S,      FDL$$LINE_PARSED)
;  356          1072  1         );
;  357          1073  1
;  358        P 1074  1 $STATE  (S_ANALA_ATTR,
;  359        P 1075  1         (':',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  360        P 1076  1         (':',           S_ANALA_ATTR),
;  361        P 1077  1         ('RECLAIMED_SPACE',
;  362        P 1078  1                         S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_RECL,  FDL$GL_SECONDARY,FDL$C_RECL),
;  363        P 1079  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,                             FDL$_ABKW),
;  364        P 1080  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  365          1081  1         );
;  366          1082  1
```

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;  368          1083  1 !
;  369          1084  1 !       ****    The ANALYSIS_OF_KEY Block State Table
;  370          1085  1 !
;  371          1086  1 !   ANALYSIS_OF_KEY
;  372          1087  1 !       DATA_FILL                       number
;  373          1088  1 !       DATA_KEY_COMPRESSION            number
;  374          1089  1 !       DATA_RECORD_COMPRESSION         number
;  375          1090  1 !       DATA_RECORDS_COUNT              number
;  376          1091  1 !       DATA_SPACE_OCCUPIED             number
;  377          1092  1 !       DELETIONS                       number
;  378          1093  1 !       DEPTH                           number
;  379          1094  1 !       DUPLICATES_PER_SIDR             number
;  380          1095  1 !       INDEX_COMPRESSION               number
;  381          1096  1 !       INDEX_FILL                      number
;  382          1097  1 !       INDEX_SPACE_OCCUPIED            number
;  383          1098  1 !       LEVEL1_RECORD_COUNT             number
;  384          1099  1 !       MEAN_DATA_LENGTH                number
;  385          1100  1 !       MEAN_INDEX_LENGTH               number
;  386          1101  1 !       RANDOM_ACCESS                   number
;  387          1102  1 !       RANDOM_INSERTS                  number
;  388          1103  1 !       SEQUENTIAL_ACCESS               number
;  389          1104  1 !
;  390          1105  1
;  391          1106  1 !       State Name
;  392          1107  1 !
;  393          1108  1 !       Transisition    Next            Action                          Mask            Action Routine
;  394          1109  1 !          Type         State           Routine         Mask            Address           Parameter
;  395          1110  1 !
;  396        P 1111  1 $STATE  (S_ANALK,
;  397        P 1112  1          ((S_COMMENT),    ,              FDL$$LINE_PARSED)
;  398          1113  1          );
;  399        P 1114  1 $STATE  (S_ANALK_S,
;  400        P 1115  1          (TPA$_LAMBDA,    ,              FDL$$GET_LINE),
;  401        P 1116  1          (TPA$_LAMBDA,    TPA$_EXIT)
;  402          1117  1          );
;  403        P 1118  1 $STATE  (,
;  404        P 1119  1          ((S_ANALK_ATTR),,              ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  405        P 1120  1          (TPA$_LAMBDA,    S_PARSE)
;  406          1121  1          );
;  407        P 1122  1 $STATE  (,
;  408        P 1123  1          (TPA$_LAMBDA,    S_ANALK_S,     FDL$$ERROR_CHK),
;  409        P 1124  1          (TPA$_LAMBDA,    S_ANALK_S,     FDL$$LINE_PARSED)
;  410          1125  1          );
;  411          1126  1
;  412        P 1127  1 $STATE  (S_ANALK_ATTR,
;  413        P 1128  1          ('!',            TPA$_EXIT,     FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  414        P 1129  1          (':',            S_ANALK_ATTR),
;  415        P 1130  1          ('DATA_FILL',    S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DFIL,  FDL$GL_SECONDARY,FDL$C_DFIL),
;  416        P 1131  1          ('DATA_KEY_COMPRESSION',
;  417        P 1132  1                           S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DKC,   FDL$GL_SECONDARY,FDL$C_DKC),
;  418        P 1133  1          ('DATA_RECORD_COMPRESSION',
;  419        P 1134  1                           S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DRC,   FDL$GL_SECONDARY,FDL$C_DRC),
;  420        P 1135  1          ('DATA_RECORD_COUNT',
;  421        P 1136  1                           S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DREC,  FDL$GL_SECONDARY,FDL$C_DREC),
;  422        P 1137  1          ('DATA_SPACE_OCCUPIED',
;  423        P 1138  1                           S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DSPC,  FDL$GL_SECONDARY,FDL$C_DSPC),
;  424        P 1139  1          ('DEPTH',        S_NUMBER,      FDL$$SET_SECONDARY,FDL$C_DEPTH, FDL$GL_SECONDARY,FDL$C_DEPTH),
```

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;  425          P 1140  1          ('DUPLICATES_PER_SIDR',
;  426          P 1141  1                                S_NUMBER,
;  427          P 1142  1          ('INDEX_COMPRESSION',
;  428          P 1143  1                                S_NUMBER,
;  429          P 1144  1          ('INDEX_FILL',        S_NUMBER,
;  430          P 1145  1          ('INDEX_SPACE_OCCUPIED',
;  431          P 1146  1                                S_NUMBER,
;  432          P 1147  1          ('LEVEL1_RECORD_COUNT',
;  433          P 1148  1                                S_NUMBER,
;  434          P 1149  1          ('MEAN_DATA_LENGTH',
;  435          P 1150  1                                S_NUMBER,
;  436          P 1151  1          ('MEAN_INDEX_LENGTH',
;  437          P 1152  1                                S_NUMBER,
;  438          P 1153  1          (TPA$_STRING,         TPA$_EXIT,
;  439          P 1154  1          (TPA$_LAMBDA,         TPA$_FAIL)
;  440            1155  1          );
;  441            1156  1

FDL$$SET_SECONDARY,FDL$C_DUPL,  FDL$GL_SECONDARY,FDL$C_DUPL),

FDL$$SET_SECONDARY,FDL$C_ICOMP, FDL$GL_SECONDARY,FDL$C_ICOMP),
FDL$$SET_SECONDARY,FDL$C_IFIL,  FDL$GL_SECONDARY,FDL$C_IFIL),

FDL$$SET_SECONDARY,FDL$C_ISPC,  FDL$GL_SECONDARY,FDL$C_ISPC),

FDL$$SET_SECONDARY,FDL$C_L1RCNT, FDL$GL_SECONDARY,FDL$C_L1RCNT),

FDL$$SET_SECONDARY,FDL$C_MDL,   FDL$GL_SECONDARY,FDL$C_MDL),

FDL$$SET_SECONDARY,FDL$C_MIL,   FDL$GL_SECONDARY,FDL$C_MIL),
FDL$$SYNTAX_ERROR,,             ,                FDL$_ABKW),
```

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;  443          1157  1 !       ****    The AREA Block State Table      ****
;  444          1158  1 !
;  445          1159  1 !    AREA                                 number
;  446          1160  1 !       ALLOCATION                        number
;  447          1161  1 !       BEST_TRY_CONTIGUOUS               switch
;  448          1162  1 !       BUCKET_SIZE                       number
;  449          1163  1 !       CONTIGUOUS                        switch
;  450          1164  1 !       EXACT_POSITIONING                 switch
;  451          1165  1 !       EXTENSION                         number
;  452          1166  1 !       POSITION                          ANY_CYLINDER
;  453          1167  1 !                                         CLUSTER          number
;  454          1168  1 !                                         CYLINDER         number
;  455          1169  1 !                                         FILE_ID          fid
;  456          1170  1 !                                         FILE_NAME        string
;  457          1171  1 !                                         LOGICAL          number
;  458          1172  1 !                                         NONE
;  459          1173  1 !                                         VIRTUAL          number
;  460          1174  1 !       VOLUME                            number
;  461          1175  1 !
;  462          1176  1
;  463          1177  1 !       State Name
;  464          1178  1 !
;  465          1179  1 !       Transisition    Next              Action                          Mask            Action Routine
;  466          1180  1 !          Type         State             Routine          Mask           Address           Parameter
;  467          1181  1 !
;  468        P 1182  1 $STATE  (S_AREA,
;  469        P 1183  1         ((S_COMMENT),   ,                 FDL$$LINE_PARSED)
;  470          1184  1         );
;  471        P 1185  1 $STATE  (S_AREA_S,
;  472        P 1186  1         (TPA$_LAMBDA,   ,                 FDL$$GET_LINE),
;  473        P 1187  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  474          1188  1         );
;  475        P 1189  1 $STATE  (,
;  476        P 1190  1         ((S_AREA_ATTR), ,                 ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  477        P 1191  1         (TPA$_LAMBDA,   S_PARSE)
;  478          1192  1         );
;  479        P 1193  1 $STATE  (,
;  480        P 1194  1         (TPA$_LAMBDA,   S_AREA_S,         FDL$$ERROR_CHK),
;  481        P 1195  1         (TPA$_LAMBDA,   S_AREA_S,         FDL$$LINE_PARSED)
;  482          1196  1         );
;  483          1197  1
;  484        P 1198  1 $STATE  (S_AREA_ATTR,
;  485        P 1199  1         (':',           TPA$_EXIT,        FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  486        P 1200  1         (':',           S_AREA_ATTR),
;  487        P 1201  1         ('ALLOCATION',  S_NUMBER,         FDL$$SET_SECONDARY,FDL$C_ALLOC, FDL$GL_SECONDARY,FDL$C_ALLOC),
;  488        P 1202  1         ('BEST_TRY_CONTIGUOUS',
;  489        P 1203  1                         S_SWITCH,         FDL$$SET_SECONDARY,FDL$C_BTCONT,FDL$GL_SECONDARY,FDL$C_BTCONT),
;  490        P 1204  1         ('BUCKET_SIZE', S_NUMBER,         FDL$$SET_SECONDARY,FDL$C_BKT,   FDL$GL_SECONDARY,FDL$C_BKT),
;  491        P 1205  1         ('CONTIGUOUS',  S_SWITCH,         FDL$$SET_SECONDARY,FDL$C_CONTG, FDL$GL_SECONDARY,FDL$C_CONTG),
;  492        P 1206  1         ('EXACT_POSITIONING'
;  493        P 1207  1                         S_SWITCH,         FDL$$SET_SECONDARY,FDL$C_EXACT, FDL$GL_SECONDARY,FDL$C_EXACT),
;  494        P 1208  1         ('EXTENSION',   S_NUMBER,         FDL$$SET_SECONDARY,FDL$C_EXTND, FDL$GL_SECONDARY,FDL$C_EXTND),
;  495        P 1209  1         ('POSITION',    S_POSITION,       FDL$$SET_SECONDARY,FDL$C_POSI,  FDL$GL_SECONDARY,FDL$C_POSI),
;  496        P 1210  1         ('VOLUME',      S_NUMBER,         FDL$$SET_SECONDARY,FDL$C_VOLU,  FDL$GL_SECONDARY,FDL$C_VOLU),
;  497        P 1211  1         (TPA$_STRING,   TPA$_EXIT,        FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  498        P 1212  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  499          1213  1         );
```

```
;  500          1214  1
;  501        P 1215  1 $STATE  (S_POSITION,
;  502        P 1216  1          ('ANY_CYLINDER',S_COMMENT,      ,          FDL$C_ANYPOS,    FDL$GL_QUALIFIER),
;  503        P 1217  1          ('CLUSTER',     S_NUMBER,      ,          FDL$C_CLUSPOS,   FDL$GL_QUALIFIER),
;  504        P 1218  1          ('CYLINDER',    S_NUMBER,      ,          FDL$C_CYLPOS,    FDL$GL_QUALIFIER),
;  505        P 1219  1          ('FILE_ID',     S_FID,         ,          FDL$C_FIDPOS,    FDL$GL_QUALIFIER),
;  506        P 1220  1          ('FILE_NAME',   S_STRING,      ,          FDL$C_FNMPOS,    FDL$GL_QUALIFIER),
;  507        P 1221  1          ('LOGICAL',     S_NUMBER,      ,          FDL$C_LOGPOS,    FDL$GL_QUALIFIER),
;  508        P 1222  1          ('NONE',        S_COMMENT,     ,          FDL$C_NOPOS,     FDL$GL_QUALIFIER),
;  509        P 1223  1          ('VIRTUAL',     S_NUMBER,      ,          FDL$C_VIRPOS,    FDL$GL_QUALIFIER),
;  510        P 1224  1          (TPA$_LAMBDA,   S_QUAL_ERROR)
;  511          1225  1          );
;  512          1226  1
```

```
;  514          1227  1 !       ****    The DATE Block State Table      ****
;  515          1228  1 !
;  516          1229  1 !   DATE
;  517          1230  1 !       BACKUP                          date
;  518          1231  1 !       CREATION                        date
;  519          1232  1 !       EXPIRATION                      date
;  520          1233  1 !       REVISION                        date
;  521          1234  1 !
;  522          1235  1
;  523          1236  1 !       State Name
;  524          1237  1 !
;  525          1238  1 !       Transisition    Next            Action                          Mask            Action Routine
;  526          1239  1 !          Type         State           Routine         Mask            Address           Parameter
;  527          1240  1 !
;  528        P 1241  1 $STATE  (S_DATE,
;  529        P 1242  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  530          1243  1         );
;  531        P 1244  1 $STATE  (S_DATE_S,
;  532        P 1245  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
;  533        P 1246  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  534          1247  1         );
;  535        P 1248  1 $STATE  (,
;  536        P 1249  1         ((S_DATE_ATTR), ,               ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  537        P 1250  1         (TPA$_LAMBDA,   S_PARSE)
;  538          1251  1         );
;  539        P 1252  1 $STATE  (,
;  540        P 1253  1         (TPA$_LAMBDA,   S_DATE_S,       FDL$$ERROR_CHK),
;  541        P 1254  1         (TPA$_LAMBDA,   S_DATE_S,       FDL$$LINE_PARSED)
;  542          1255  1         );
;  543          1256  1
;  544        P 1257  1 $STATE  (S_DATE_ATTR,
;  545        P 1258  1         ('T',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  546        P 1259  1         (':',           S_DATE_ATTR),
;  547        P 1260  1         ('BACKUP',      S_DATE_TIME,    FDL$$SET_SECONDARY,FDL$C_BACKUP,FDL$GL_SECONDARY,FDL$C_BACKUP),
;  548        P 1261  1         ('CREATION',    S_DATE_TIME,    FDL$$SET_SECONDARY,FDL$C_CREAT, FDL$GL_SECONDARY,FDL$C_CREAT),
;  549        P 1262  1         ('EXPIRATION',  S_DATE_TIME,    FDL$$SET_SECONDARY,FDL$C_EXPR,  FDL$GL_SECONDARY,FDL$C_EXPR),
;  550        P 1263  1         ('REVISION',    S_DATE_TIME,    FDL$$SET_SECONDARY,FDL$C_REV,   FDL$GL_SECONDARY,FDL$C_REV),
;  551        P 1264  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  552        P 1265  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  553          1266  1         );
;  554          1267  1
;  555        P 1268  1 $STATE  (S_DATE_TIME,
;  556        P 1269  1         ((S_STRING),    S_COMMENT,      FDL$$SET_DATE_TIME),
;  557        P 1270  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  558          1271  1         );
```

```
;  560     1272  1 !       ****    The FILE Block State Table      ****
;  561     1273  1 !
;  562     1274  1 !   FILE
;  563     1275  1 !       ALLOCATION                      number
;  564     1276  1 !       BEST_TRY_CONTIGUOUS             switch
;  565     1277  1 !       BUCKET_SIZE                     number
;  566     1278  1 !       CLUSTER_SIZE                    number
;  567     1279  1 !       CONTIGUOUS                      switch
;  568     1280  1 !       CREATE_IF                       switch
;  569     1281  1 !       DEFAULT_NAME                    string
;  570     1282  1 !       DEFERRED_WRITE                  switch
;  571     1283  1 !       DELETE_ON_CLOSE                 switch
;  572     1284  1 !       DIRECTORY_ENTRY                 switch
;  573     1285  1 !       ERASE_ON_DELETE                 switch
;  574     1286  1 !       EXTENSION                       number
;  575     1287  1 !       GLOBAL_BUFFER_COUNT             number
;  576     1288  1 !       MAGTAPE_BLOCK_SIZE              number
;  577     1289  1 !       MAGTAPE_CLOSE_REWIND            switch
;  578     1290  1 !       MAGTAPE_CURRENT_POSITION        switch
;  579     1291  1 !       MAGTAPE_OPEN_REWIND             switch          ! synonym for MAGTAPE_REWIND
;  580     1292  1 !       MAGTAPE_PROTECTION              'character'
;  581     1293  1 !                                       number
;  582     1294  1 !       MAGTAPE_NOT_EOF                 switch
;  583     1295  1 !       MAGTAPE_REWIND                  switch
;  584     1296  1 !       MAX_RECORD_NUMBER               number
;  585     1297  1 !       MAXIMIZE_VERSION                switch
;  586     1298  1 !       NAME                            string
;  587     1299  1 !       NOBACKUP                        switch
;  588     1300  1 !       NON_FILE_STRUCTURED             switch
;  589     1301  1 !       ORGANIZATION                    SEQUENTIAL
;  590     1302  1 !                                       RELATIVE
;  591     1303  1 !                                       INDEXED
;  592     1304  1 !       OUTPUT_FILE_PARSE               switch
;  593     1305  1 !       OWNER                           uic
;  594     1306  1 !       PRINT_ON_CLOSE                  switch
;  595     1307  1 !       PROTECTION                      protection_specificaton
;  596     1308  1 !       READ_CHECK                      switch
;  597     1309  1 !       REVISION                        number
;  598     1310  1 !       SEQUENTIAL_ONLY                 switch
;  599     1311  1 !       SUBMIT_ON_CLOSE                 switch
;  600     1312  1 !       SUPERSEDE                       switch
;  601     1313  1 !       TEMPORARY                       switch
;  602     1314  1 !       TRUNCATE_ON_CLOSE               switch
;  603     1315  1 !       USER_FILE_OPEN                  switch
;  604     1316  1 !       WRITE_CHECK                     switch
;  605     1317  1 !
;  606     1318  1
;  607     1319  1 !       State Name
;  608     1320  1 !
;  609     1321  1 !       Transisition    Next            Action                          Mask            Action Routine
;  610     1322  1 !          Type         State           Routine         Mask            Address           Parameter
;  611     1323  1 !
;  612   P 1324  1 $STATE  (S_FILE,
;  613   P 1325  1          ((S_COMENT),    ,               FDL$$LINE_PARSED)
;  614     1326  1          );
;  615   P 1327  1 $STATE  (S_FILE_S,
;  616   P 1328  1          (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
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```
;  617        P 1329  1          (TPA$_LAMBDA,   TPA$_EXIT)
;  618          1330  1          );
;  619        P 1331  1 $STATE   (,
;  620        P 1332  1          ((S_FILE_ATTR),                                  ,                FDL$M_SECONDARY,FDL$AB_CTRL),
;  621        P 1333  1          (TPA$_LAMBDA,   S_PARSE)
;  622          1334  1          );
;  623        P 1335  1 $STATE   (,
;  624        P 1336  1          (TPA$_LAMBDA,   S_FILE_S,       FDL$$ERROR_CHK),
;  625        P 1337  1          (TPA$_LAMBDA,   S_FILE_S,       FDL$$LINE_PARSED)
;  626          1338  1          );
;  627          1339  1
;  628        P 1340  1 $STATE   (S_FILE_ATTR,
;  629        P 1341  1          (':',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  630        P 1342  1          (';',           S_FILE_ATTR),
;  631        P 1343  1          ('ALLOCATION',  S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_ALL,   FDL$GL_SECONDARY,FDL$C_ALL),
;  632        P 1344  1          ('BEST_TRY_CONTIGUOUS',
;  633        P 1345  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_BTC,   FDL$GL_SECONDARY,FDL$C_BTC),
;  634        P 1346  1          ('BUCKET_SIZE', S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_BKTSIZ,FDL$GL_SECONDARY,FDL$C_BKTSIZ),
;  635        P 1347  1          ('CLUSTER_SIZE',S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_CLUSIZ,FDL$GL_SECONDARY,FDL$C_CLUSIZ),
;  636        P 1348  1          ('CONTEXT',     S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_FCTX,  FDL$GL_SECONDARY,FDL$C_FCTX),
;  637        P 1349  1          ('CONTIGUOUS',  S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_CONT,  FDL$GL_SECONDARY,FDL$C_CONT),
;  638        P 1350  1          ('CREATE_IF',   S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_CIF,   FDL$GL_SECONDARY,FDL$C_CIF),
;  639        P 1351  1          ('DEFAULT_NAME',S_STRING,       FDL$$SET_SECONDARY,FDL$C_DFNAM, FDL$GL_SECONDARY,FDL$C_DFNAM),
;  640        P 1352  1          ('DEFERRED_WRITE',S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_DEFWRT,FDL$GL_SECONDARY,FDL$C_DEFWRT),
;  641        P 1353  1          ('DELETE_ON_CLOSE',
;  642        P 1354  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_DOC,   FDL$GL_SECONDARY,FDL$C_DOC),
;  643        P 1355  1          ('DIRECTORY_ENTRY',
;  644        P 1356  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_DIR,   FDL$GL_SECONDARY,FDL$C_DIR),
;  645        P 1357  1 !        ('ERASE_ON_DELETE',
;  646        P 1358  1 !                        S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_EODEL, FDL$GL_SECONDARY,FDL$C_EODEL),
;  647        P 1359  1          ('EXTENSION',   S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_EXTEN, FDL$GL_SECONDARY,FDL$C_EXTEN),
;  648        P 1360  1          ('GLOBAL_BUFFER_COUNT',
;  649        P 1361  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_GBC,   FDL$GL_SECONDARY,FDL$C_GBC),
;  650        P 1362  1          ('MAGTAPE_BLOCK_SIZE',
;  651        P 1363  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_MTBLSIZ,FDL$GL_SECONDARY,FDL$C_MTBLSIZ),
;  652        P 1364  1          ('MAGTAPE_CURRENT_POSITION',
;  653        P 1365  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTCP,  FDL$GL_SECONDARY,FDL$C_MTCP),
;  654        P 1366  1          ('MAGTAPE_PROTECTION',
;  655        P 1367  1                          S_CHAR_VALUE,   FDL$$SET_SECONDARY,FDL$C_MTPRO, FDL$GL_SECONDARY,FDL$C_MTPRO),
;  656        P 1368  1          ('MAGTAPE_REWIND',
;  657        P 1369  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTREW, FDL$GL_SECONDARY,FDL$C_MTREW),
;  658        P 1370  1          ('MAX_RECORD_NUMBER',
;  659        P 1371  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_MAXRECN,FDL$GL_SECONDARY,FDL$C_MAXRECN),
;  660        P 1372  1          ('MAXIMIZE_VERSION',
;  661        P 1373  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MAXVER,FDL$GL_SECONDARY,FDL$C_MAXVER),
;  662        P 1374  1          ('MT_BLOCK_SIZE',
;  663        P 1375  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_MTBLSIZ,FDL$GL_SECONDARY,FDL$C_MTBLSIZ),
;  664        P 1376  1          ('MT_CLOSE_REWIND',
;  665        P 1377  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTRWC, FDL$GL_SECONDARY,FDL$C_MTRWC),
;  666        P 1378  1          ('MT_CURRENT_POSITION',
;  667        P 1379  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTCP,  FDL$GL_SECONDARY,FDL$C_MTCP),
;  668        P 1380  1          ('MT_NOT_EOF',  S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTNEF, FDL$GL_SECONDARY,FDL$C_MTNEF),
;  669        P 1381  1          ('MT_OPER_REWIND',
;  670        P 1382  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_MTREW, FDL$GL_SECONDARY,FDL$C_MTREW),
;  671        P 1383  1          ('MT_PROTECTION',
;  672        P 1384  1                          S_CHAR_VALUE,   FDL$$SET_SECONDARY,FDL$C_MTPRO, FDL$GL_SECONDARY,FDL$C_MTPRO),
;  673        P 1385  1          ('NAME',        S_STRING,       FDL$$SET_SECONDARY,FDL$C_NAME,  FDL$GL_SECONDARY,FDL$C_NAME),
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;  674        P 1386  1          ('NOBACKUP',          S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_BKTUP, FDL$GL_SECONDARY,FDL$C_BKTUP),
;  675        P 1387  1          ('NON_FILE_STRUCTURED',
;  676        P 1388  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_NFS,   FDL$GL_SECONDARY,FDL$C_NFS),
;  677        P 1389  1          ('ORGANIZATION',      S_ORG,        FDL$$SET_SECONDARY,FDL$C_ORG,   FDL$GL_SECONDARY,FDL$C_ORG),
;  678        P 1390  1          ('OUTPUT_FILE_PARSE',
;  679        P 1391  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_OFP,   FDL$GL_SECONDARY,FDL$C_OFP),
;  680        P 1392  1          ('OWNER',             S_UIC,        FDL$$SET_SECONDARY,FDL$C_OWNER, FDL$GL_SECONDARY,FDL$C_OWNER),
;  681        P 1393  1          ('PRINT_ON_CLOSE',
;  682        P 1394  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_POC,   FDL$GL_SECONDARY,FDL$C_POC),
;  683        P 1395  1          ('PROTECTION',        S_PROT,       FDL$$SET_SECONDARY,FDL$C_PROT,  FDL$GL_SECONDARY,FDL$C_PROT),
;  684        P 1396  1          ('READ_CHECK',        S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_READC, FDL$GL_SECONDARY,FDL$C_READC),
;  685        P 1397  1          ('REVISION',          S_NUMBER,     FDL$$SET_SECONDARY,FDL$C_REVISN,FDL$GL_SECONDARY,FDL$C_REVISN),
;  686        P 1398  1          ('SEQUENTIAL_ONLY',
;  687        P 1399  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_SQO,   FDL$GL_SECONDARY,FDL$C_SQO),
;  688        P 1400  1          ('SUBMIT_ON_CLOSE',
;  689        P 1401  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_SOC,   FDL$GL_SECONDARY,FDL$C_SOC),
;  690        P 1402  1          ('SUPERSEDE',         S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_SUPER, FDL$GL_SECONDARY,FDL$C_SUPER),
;  691        P 1403  1          ('TEMPORARY',         S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_TEMPO, FDL$GL_SECONDARY,FDL$C_TEMPO),
;  692        P 1404  1          ('TRUNCATE_ON_CLOSE',
;  693        P 1405  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_TOC,   FDL$GL_SECONDARY,FDL$C_TOC),
;  694        P 1406  1          ('USER_FILE_OPEN',
;  695        P 1407  1                                S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_UFO,   FDL$GL_SECONDARY,FDL$C_UFO),
;  696        P 1408  1          ('WINDOW_SIZE',       S_NUMBER,     FDL$$SET_SECONDARY,FDL$C_WIN,   FDL$GL_SECONDARY,FDL$C_WIN),
;  697        P 1409  1          ('WRITE_CHECK',       S_SWITCH,     FDL$$SET_SECONDARY,FDL$C_WRITEC,FDL$GL_SECONDARY,FDL$C_WRITEC),
;  698        P 1410  1          (TPA$_STRING,         TPA$_EXIT,    FDL$$SYNTAX_ERROR,,             ,                FDL$_ABKW),
;  699        P 1411  1          (TPA$_LAMBDA,         TPA$_FAIL)
;  700          1412  1          );
;  701          1413  1
;  702        P 1414  1 $STATE   (S_ORG,
;  703        P 1415  1          ('INDEXED',           S_COMMENT,    ,                FAB$C_IDX,      FDL$GL_QUALIFIER),
;  704        P 1416  1          ('RELATIVE',          S_COMMENT,    ,                FAB$C_REL,      FDL$GL_QUALIFIER),
;  705        P 1417  1          ('SEQUENTIAL',        S_COMMENT,    ,                FAB$C_SEQ,      FDL$GL_QUALIFIER),
;  706        P 1418  1          (TPA$_LAMBDA,         S_QUAL_ERROR)
;  707          1419  1          );
;  708          1420  1
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;  710          1421  1 !       ****    The JOURNAL Block State Table   ****
;  711          1422  1 !
;  712          1423  1 !   JOURNAL
;  713          1424  1 !       AFTER_IMAGE                     switch
;  714          1425  1 !       AFTER_NAME                      string
;  715          1426  1 !       AUDIT_TRAIL                     switch
;  716          1427  1 !       AUDIT_NAME                      string
;  717          1428  1 !       BEFORE_IMAGE                    switch
;  718          1429  1 !       BEFORE_NAME                     string
;  719          1430  1 !       RECOVERY_UNIT                   IF_IN_RECOVERY_UNIT
;  720          1431  1 !                                       NECESSARY_TO_WRITE
;  721          1432  1 !                                       NEVER_RU_JOURNAL
;  722          1433  1 !                                       NONE
;  723          1434  1 !
;  724          1435  1
;  725          1436  1 !       State Name
;  726          1437  1 !
;  727          1438  1 !       Transisition    Next            Action                          Mask            Action Routine
;  728          1439  1 !          Type         State           Routine         Mask            Address           Parameter
;  729          1440  1 !
;  730        P 1441  1 $STATE  (S_JNL,
;  731        P 1442  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  732          1443  1         );
;  733        P 1444  1 $STATE  (S_JNL_S,
;  734        P 1445  1         (TPA$_LAMBDA,   ,                               FDL$$GET_LINE),
;  735        P 1446  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  736          1447  1         );
;  737        P 1448  1 $STATE  (,
;  738        P 1449  1         ((S_JNL_ATTR),  ,               ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  739        P 1450  1         (TPA$_LAMBDA,   S_PARSE)
;  740          1451  1         );
;  741        P 1452  1 $STATE  (,
;  742        P 1453  1         (TPA$_LAMBDA,   S_JNL_S,        FDL$$ERROR_CHK),
;  743        P 1454  1         (TPA$_LAMBDA,   S_JNL_S,        FDL$$LINE_PARSED)
;  744          1455  1         );
;  745        P 1456  1 $STATE  (S_JNL_ATTR,
;  746        P 1457  1         ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  747        P 1458  1         (':',           S_JNL_ATTR),
;  748        P 1459  1         ('AFTER_IMAGE', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_AFTIM, FDL$GL_SECONDARY,FDL$C_AFTIM),
;  749        P 1460  1         ('AFTER_NAME',  S_STRING,       FDL$$SET_SECONDARY,FDL$C_AFTNAM,FDL$GL_SECONDARY,FDL$C_AFTNAM),
;  750        P 1461  1         ('AUDIT_TRAIL', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_AUDIT, FDL$GL_SECONDARY,FDL$C_AUDIT),
;  751        P 1462  1         ('AUDIT_NAME',  S_STRING,       FDL$$SET_SECONDARY,FDL$C_AUDNAM,FDL$GL_SECONDARY,FDL$C_AUDNAM),
;  752        P 1463  1         ('BEFORE_IMAGE',S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_BEFIM, FDL$GL_SECONDARY,FDL$C_BEFIM),
;  753        P 1464  1         ('BEFORE_NAME', S_STRING,       FDL$$SET_SECONDARY,FDL$C_BEFNAM,FDL$GL_SECONDARY,FDL$C_BEFNAM),
;  754        P 1465  1         ('RECOVERY_UNIT',S_RU,          FDL$$SET_SECONDARY,FDL$C_RU,    FDL$GL_SECONDARY,FDL$C_RU),
;  755        P 1466  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,                FDL$_ABKW),
;  756        P 1467  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  757          1468  1         );
;  758          1469  1
;  759        P 1470  1 $STATE  (S_RU,
;  760        P 1471  1         ('IF_IN_RECOVERY_UNIT',
;  761        P 1472  1                         S_COMMENT,    ,               FDL$C_IF_IN,    FDL$GL_QUALIFIER),
;  762        P 1473  1         ('NECESSARY_TO_WRITE',
;  763        P 1474  1                         S_COMMENT,    ,               FDL$C_NEC,      FDL$GL_QUALIFIER),
;  764        P 1475  1         ('NEVER_RU_JOURNAL',
;  765        P 1476  1                         S_COMMENT,    ,               FDL$C_NEVER,    FDL$GL_QUALIFIER),
;  766        P 1477  1         ('NONE',        S_COMMENT,    ,               FDL$C_NONE,     FDL$GL_QUALIFIER),
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;  767          P 1478  1          (TPA$_LAMBDA,    S_QUAL_ERRCR)
;  768            1479  1          );
;  769            1480  1
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;  771          1481  1 !       ****    The ACCESS Block State Table    ****
;  772          1482  1 !
;  773          1483  1 !   ACCESS
;  774          1484  1 !       BLOCK_IO                        switch
;  775          1485  1 !       RECORD_IO                       switch
;  776          1486  1 !       DELETE                          switch
;  777          1487  1 !       GET                             switch
;  778          1488  1 !       PUT                             switch
;  779          1489  1 !       TRUNCATE                        switch
;  780          1490  1 !       UPDATE                          switch
;  781          1491  1 !
;  782          1492  1
;  783          1493  1 !       State Name
;  784          1494  1 !
;  785          1495  1 !       Transisition    Next            Action                          Mask            Action Routine
;  786          1496  1 !          Type         State           Routine         Mask            Address           Parameter
;  787          1497  1 !
;  788        P 1498  1 $STATE  (S_ACCESS,
;  789        P 1499  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  790          1500  1         );
;  791        P 1501  1 $STATE  (S_ACCESS_S,
;  792        P 1502  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
;  793        P 1503  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  794          1504  1         );
;  795        P 1505  1 $STATE  (,
;  796        P 1506  1         ((S_ACCESS_ATTR),       ,       ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  797        P 1507  1         (TPA$_LAMBDA,   S_PARSE)
;  798          1508  1         );
;  799        P 1509  1 $STATE  (,
;  800        P 1510  1         (TPA$_LAMBDA,   S_ACCESS_S,     FDL$$ERROR_CHK),
;  801        P 1511  1         (TPA$_LAMBDA,   S_ACCESS_S,     FDL$$LINE_PARSED)
;  802          1512  1         );
;  803        P 1513  1 $STATE  (S_ACCESS_ATTR,
;  804        P 1514  1         ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  805        P 1515  1         (':',           S_ACCESS_ATTR),
;  806        P 1516  1         ('BLOCK_IO',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACBIO,FDL$GL_SECONDARY,FDL$C_FACBIO),
;  807        P 1517  1         ('DELETE',      S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACDEL,FDL$GL_SECONDARY,FDL$C_FACDEL),
;  808        P 1518  1         ('GET',         S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACGET,FDL$GL_SECONDARY,FDL$C_FACGET),
;  809        P 1519  1         ('PUT',         S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACPUT,FDL$GL_SECONDARY,FDL$C_FACPUT),
;  810        P 1520  1         ('RECORD_IO',   S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACBRO,FDL$GL_SECONDARY,FDL$C_FACBRO),
;  811        P 1521  1         ('TRUNCATE',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACTRN,FDL$GL_SECONDARY,FDL$C_FACTRN),
;  812        P 1522  1         ('UPDATE',      S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FACUPD,FDL$GL_SECONDARY,FDL$C_FACUPD),
;  813        P 1523  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  814        P 1524  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  815          1525  1         );
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;  817     1526  1 !       ****    The ACL Block State Table      ****
;  818     1527  1 !
;  819     1528  1 !   ACL
;  820     1529  1 !       ENTRY                           string
;  821     1530  1 !       ENTRY                           string
;  822     1531  1 !       ENTRY                           string
;  823     1532  1 !       ENTRY                           string
;  824     1533  1 !       ENTRY                           string
;  825     1534  1 !
;  826     1535  1 !
;  827     1536  1 !       State Name
;  828     1537  1 !
;  829     1538  1 !       Transisition    Next            Action                          Mask            Action Routine
;  830     1539  1 !          Type         State           Routine         Mask            Address           Parameter
;  831     1540  1 !
;  832     1541  1 !$STATE (S_ACL,
;  833     1542  1 !       ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  834     1543  1 !       );
;  835     1544  1 !$STATE (S_ACL_S,
;  836     1545  1 !       (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
;  837     1546  1 !       (TPA$_LAMBDA,   TPA$_EXIT)
;  838     1547  1 !       );
;  839     1548  1 !$STATE (,
;  840     1549  1 !       ((S_ACL_ATTR),  ,               ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  841     1550  1 !       (TPA$_LAMBDA,   S_PARSE)
;  842     1551  1 !       );
;  843     1552  1 !$STATE (,
;  844     1553  1 !       (TPA$_LAMBDA,   S_ACL_S,        FDL$$ERROR_CHK),
;  845     1554  1 !       (TPA$_LAMBDA,   S_ACL_S,        FDL$$LINE_PARSED)
;  846     1555  1 !       );
;  847     1556  1 !$STATE (S_ACL_ATTR,
;  848     1557  1 !       (':',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  849     1558  1 !       (':',           S_ACL_ATTR),
;  850     1559  1 !       ('ENTRY',       S_STRING,       FDL$$SET_SECONDARY,FDL$C_ACE,   FDL$GL_SECONDARY,FDL$C_ACE),
;  851     1560  1 !       (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  852     1561  1 !       (TPA$_LAMBDA,   TPA$_FAIL)
;  853     1562  1 !       );
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;  855          1563  1 !       ****    The CONNECT Block State Table   ****
;  856          1564  1 !
;  857          1565  1 !   CONNECT
;  858          1566  1 !       ASYNCHRONOUS                    switch
;  859          1567  1 !       BLOCK_IO                        switch
;  860          1568  1 !       BUCKET_CODE                     number
;  861          1569  1 !       CONTEXT                         number
;  862          1570  1 !       END_OF_FILE                     switch
;  863          1571  1 !       KEY_OF_REFERENCE                number
;  864          1572  1 !       MULTIBLOCK_COUNT                number
;  865          1573  1 !       MULTIBUFFER_COUNT               number
;  866          1574  1 !       READ_AHEAD                      switch
;  867          1575  1 !       TIMEOUT_PERIOD                  number
;  868          1576  1 !       WRITE_BEHIND                    switch
;  869          1577  1 !
;  870          1578  1
;  871          1579  1 !       State Name
;  872          1580  1 !
;  873          1581  1 !       Transisition    Next            Action                          Mask            Action Routine
;  874          1582  1 !          Type         State           Routine         Mask            Address           Parameter
;  875          1583  1 !
;  876        P 1584  1 $STATE  (S_CONNECT,
;  877        P 1585  1          ((S_COMMENT),   ,              FDL$$LINE_PARSED)
;  878          1586  1          );
;  879        P 1587  1 $STATE  (S_CONNECT_S,
;  880        P 1588  1          (TPA$_LAMBDA,   ,              FDL$$GET_LINE),
;  881        P 1589  1          (TPA$_LAMBDA,   TPA$_EXIT)
;  882          1590  1          );
;  883        P 1591  1 $STATE  (,
;  884        P 1592  1          ((S_CONNECT_ATTR),      ,       ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  885        P 1593  1          (TPA$_LAMBDA,   S_PARSE)
;  886          1594  1          );
;  887        P 1595  1 $STATE  (,
;  888        P 1596  1          (TPA$_LAMBDA,   S_CONNECT_S,    FDL$$ERROR_CHK),
;  889        P 1597  1          (TPA$_LAMBDA,   S_CONNECT_S,    FDL$$LINE_PARSED)
;  890          1598  1          );
;  891        P 1599  1 $STATE  (S_CONNECT_ATTR,
;  892        P 1600  1          ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  893        P 1601  1          (':',           S_CONNECT_ATTR),
;  894        P 1602  1          ('ASYNCHRONOUS',S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_ASY,   FDL$GL_SECONDARY,FDL$C_ASY),
;  895        P 1603  1          ('BLOCK_IO',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_BIO,   FDL$GL_SECONDARY,FDL$C_BIO),
;  896        P 1604  1          ('BUCKET_CODE', S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_BUCODE,FDL$GL_SECONDARY,FDL$C_BUCODE),
;  897        P 1605  1          ('CONTEXT',     S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_RCTX,  FDL$GL_SECONDARY,FDL$C_RCTX),
;  898        P 1606  1          ('END_OF_FILE', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_EOF,   FDL$GL_SECONDARY,FDL$C_EOF),
;  899        P 1607  1          ('FAST_DELETE', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FDEL,  FDL$GL_SECONDARY,FDL$C_FDEL),
;  900        P 1608  1          ('FILL_BUCKETS',S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_FLOA,  FDL$GL_SECONDARY,FDL$C_FLOA),
;  901        P 1609  1          ('KEY_GREATER_EQUAL'
;  902        P 1610  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_KGE,   FDL$GL_SECONDARY,FDL$C_KGE),
;  903        P 1611  1          ('KEY_GREATER_THAN'
;  904        P 1612  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_KGT,   FDL$GL_SECONDARY,FDL$C_KGT),
;  905        P 1613  1          ('KEY_LIMIT',   S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_KLIM,  FDL$GL_SECONDARY,FDL$C_KLIM),
;  906        P 1614  1          ('KEY_OF_REFERENCE',
;  907        P 1615  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_KRF,   FDL$GL_SECONDARY,FDL$C_KRF),
;  908        P 1616  1          ('LOCATE_MODE', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_LOCMODE,FDL$GL_SECONDARY,FDL$C_LOCMODE),
;  909        P 1617  1          ('LOCK_ON_READ',S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_REA,   FDL$GL_SECONDARY,FDL$C_REA),
;  910        P 1618  1          ('LOCK_ON_WRITE',S_SWITCH,      FDL$$SET_SECONDARY,FDL$C_RLK,   FDL$GL_SECONDARY,FDL$C_RLK),
;  911        P 1619  1          ('MANUAL_UNLOCKING',
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;  912        P 1620  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_ULK,   FDL$GL_SECONDARY,FDL$C_ULK),
;  913        P 1621  1            ('MULTIBLOCK_COUNT',
;  914        P 1622  1                                S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_MBC,   FDL$GL_SECONDARY,FDL$C_MBC),
;  915        P 1623  1            ('MULTIBUFFER_COUNT',
;  916        P 1624  1                                S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_MBF,   FDL$GL_SECONDARY,FDL$C_MBF),
;  917        P 1625  1            ('NOLOCK',          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_NLK,   FDL$GL_SECONDARY,FDL$C_NLK),
;  918        P 1626  1            ('NONEXISTENT_RECORD',
;  919        P 1627  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_NXR,   FDL$GL_SECONDARY,FDL$C_NXR),
;  920        P 1628  1            ('READ_AHEAD',      S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_RAH,   FDL$GL_SECONDARY,FDL$C_RAH),
;  921        P 1629  1            ('READ_REGARDLESS',
;  922        P 1630  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_RRL,   FDL$GL_SECONDARY,FDL$C_RRL),
;  923        P 1631  1            ('TIMEOUT_ENABLE',
;  924        P 1632  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TMENB, FDL$GL_SECONDARY,FDL$C_TMENB),
;  925        P 1633  1            ('TIMEOUT_PERIOD',
;  926        P 1634  1                                S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_TMO,   FDL$GL_SECONDARY,FDL$C_TMO),
;  927        P 1635  1            ('TRUNCATE_ON_PUT',
;  928        P 1636  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TPT,   FDL$GL_SECONDARY,FDL$C_TPT),
;  929        P 1637  1            ('TT_CANCEL_CONTROL_O',
;  930        P 1638  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTCCO, FDL$GL_SECONDARY,FDL$C_TTCCO),
;  931        P 1639  1            ('TT_PROMPT',       S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTPMT, FDL$GL_SECONDARY,FDL$C_TTPMT),
;  932        P 1640  1            ('TT_PURGE_TYPE_AHEAD',
;  933        P 1641  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTPTA, FDL$GL_SECONDARY,FDL$C_TTPTA),
;  934        P 1642  1            ('TT_READ_NOECHO',
;  935        P 1643  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTRNE, FDL$GL_SECONDARY,FDL$C_TTRNE),
;  936        P 1644  1            ('TT_READ_NOFILTER',
;  937        P 1645  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTRNF, FDL$GL_SECONDARY,FDL$C_TTRNF),
;  938        P 1646  1            ('TT_UPCASE_INPUT',
;  939        P 1647  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_TTCVT, FDL$GL_SECONDARY,FDL$C_TTCVT),
;  940        P 1648  1            ('UPDATE_IF',       S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_UIF,   FDL$GL_SECONDARY,FDL$C_UIF),
;  941        P 1649  1            ('WAIT_FOR_RECORD',
;  942        P 1650  1                                S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_WAT,   FDL$GL_SECONDARY,FDL$C_WAT),
;  943        P 1651  1            ('WRITE_BEHIND',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_WBH,   FDL$GL_SECONDARY,FDL$C_WBH),
;  944        P 1652  1            (TPA$_STRING,       TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,                FDL$_ABKW),
;  945        P 1653  1            (TPA$_LAMBDA,       TPA$_FAIL)
;  946           1654  1            );
```

```
;  948          1655  1 !       ****    The SHARING Block State Table   ****
;  949          1656  1 !
;  950          1657  1 !   SHARING
;  951          1658  1 !       DELETE                          switch
;  952          1659  1 !       GET                             switch
;  953          1660  1 !       MULTISTREAM                     switch
;  954          1661  1 !       PROHIBIT                        switch
;  955          1662  1 !       PUT                             switch
;  956          1663  1 !       UPDATE                          switch
;  957          1664  1 !       USER_INTERLOCK                  switch
;  958          1665  1 !
;  959          1666  1
;  960          1667  1 !       State Name
;  961          1668  1 !
;  962          1669  1 !       Transisition    Next            Action                          Mask            Action Routine
;  963          1670  1 !          Type         State           Routine         Mask            Address           Parameter
;  964          1671  1 !
;  965        P 1672  1 $STATE  (S_SHARING,
;  966        P 1673  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  967          1674  1         );
;  968        P 1675  1 $STATE  (S_SHARING_S,
;  969        P 1676  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
;  970        P 1677  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  971          1678  1         );
;  972        P 1679  1 $STATE  (,
;  973        P 1680  1         ((S_SHARING_ATTR),      ,       ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  974        P 1681  1         (TPA$_LAMBDA,   S_PARSE)
;  975          1682  1         );
;  976        P 1683  1 $STATE  (,
;  977        P 1684  1         (TPA$_LAMBDA,   S_SHARING_S,    FDL$$ERROR_CHK),
;  978        P 1685  1         (TPA$_LAMBDA,   S_SHARING_S,    FDL$$LINE_PARSED)
;  979          1686  1         );
;  980        P 1687  1 $STATE  (S_SHARING_ATTR,
;  981        P 1688  1         ('T',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  982        P 1689  1         (':',           S_SHARING_ATTR),
;  983        P 1690  1         ('DELETE',      S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRDEL,FDL$GL_SECONDARY,FDL$C_SHRDEL),
;  984        P 1691  1         ('GET',         S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRGET,FDL$GL_SECONDARY,FDL$C_SHRGET),
;  985        P 1692  1         ('MULTISTREAM', S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRMSE,FDL$GL_SECONDARY,FDL$C_SHRMSE),
;  986        P 1693  1         ('PROHIBIT',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRNIL,FDL$GL_SECONDARY,FDL$C_SHRNIL),
;  987        P 1694  1         ('PUT',         S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRPUT,FDL$GL_SECONDARY,FDL$C_SHRPUT),
;  988        P 1695  1         ('UPDATE',      S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRUPD,FDL$GL_SECONDARY,FDL$C_SHRUPD),
;  989        P 1696  1         ('USER_INTERLOCK',
;  990        P 1697  1                         S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_SHRUPI,FDL$GL_SECONDARY,FDL$C_SHRUPI),
;  991        P 1698  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  992        P 1699  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  993          1700  1         );
```

```
;  995          1701  1 !       ****    The KEY Block State Table       ****
;  996          1702  1 !
;  997          1703  1 !   KEY                                 number
;  998          1704  1 !       CHANGES                         switch
;  999          1705  1 !       DATA_AREA                       number
; 1000          1706  1 !       DATA_FILL                       number
; 1001          1707  1 !       DATA_KEY_COMPRESSION            switch
; 1002          1708  1 !       DATA_INDEX_COMPRESSION          switch
; 1003          1709  1 !       DUPLICATES                      switch
; 1004          1710  1 !       INDEX_AREA                      number
; 1005          1711  1 !       INDEX_COMPRESSION               switch
; 1006          1712  1 !       INDEX_FILL                      number
; 1007          1713  1 !       LENGTH                          number
; 1008          1714  1 !       LEVEL1_INDEX_AREA               number
; 1009          1715  1 !       NAME                            string
; 1010          1716  1 !       NULL_KEY                        switch
; 1011          1717  1 !       NULL_VALUE                      'character'
; 1012          1718  1 !                                       number
; 1013          1719  1 !       POSITION                        number
; 1014          1720  1 !       PROLOGUE                        number
; 1015          1721  1 !       SEGn_LENGTH                     number          0 <= n <= 7
; 1016          1722  1 !       SEGn_POSITION                   number          0 <= n <= 7
; 1017          1723  1 !       SEGn_TYPE                       DECIMAL         0 <= n <= 7
; 1018          1724  1 !                                       INT2
; 1019          1725  1 !                                       INT4
; 1020          1726  1 !                                       INT8
; 1021          1727  1 !                                       STRING
; 1022          1728  1 !                                       BIN2
; 1023          1729  1 !                                       BIN4
; 1024          1730  1 !                                       BIN8
; 1025          1731  1 !       TYPE                            DECIMAL
; 1026          1732  1 !                                       INT2
; 1027          1733  1 !                                       INT4
; 1028          1734  1 !                                       INT8
; 1029          1735  1 !                                       STRING
; 1030          1736  1 !                                       BIN2
; 1031          1737  1 !                                       BIN4
; 1032          1738  1 !                                       BIN8
; 1033          1739  1 !
; 1034          1740  1
; 1035          1741  1 !       State Name
; 1036          1742  1 !
; 1037          1743  1 !       Transisition    Next            Action                          Mask            Action Routine
; 1038          1744  1 !          Type         State           Routine         Mask            Address           Parameter
; 1039          1745  1 !
; 1040        P 1746  1 $STATE  (S_KEY,
; 1041        P 1747  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
; 1042          1748  1         );
; 1043        P 1749  1 $STATE  (S_KEY_S,
; 1044        P 1750  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),
; 1045        P 1751  1         (TPA$_LAMBDA,   TPA$_EXIT)
; 1046          1752  1         );
; 1047        P 1753  1 $STATE  (,
; 1048        P 1754  1         ((S_KEY_ATTR),  ,               ,               FDL$M_SECONDARY,FDL$AB_CTRL),
; 1049        P 1755  1         (TPA$_LAMBDA,   S_PARSE)
; 1050          1756  1         );
; 1051        P 1757  1 $STATE  (,
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;  1052        P 1758  1          (TPA$_LAMBDA,   S_KEY_S,        FDL$$ERROR_CHK),
;  1053        P 1759  1          (TPA$_LAMBDA,   S_KEY_S,        FDL$$LINE_PARSED)
;  1054          1760  1          );
;  1055          1761  1
;  1056        P 1762  1 $STATE   (S_KEY_ATTR,
;  1057        P 1763  1          ((S_SEGLEN),    S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_SEGLEN,FDL$GL_SECONDARY,FDL$C_SEGLEN),
;  1058        P 1764  1          ((S_SEGPOS),    S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_SEGPOS,FDL$GL_SECONDARY,FDL$C_SEGPOS),
;  1059        P 1765  1 !        ((S_SEGTYP),    S_TYPE,         FDL$$SET_SECONDARY,FDL$C_SEGTYP,FDL$GL_SECONDARY,FDL$C_SEGTYP),
;  1060        P 1766  1          ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  1061        P 1767  1          (';',           S_KEY_ATTR),
;  1062        P 1768  1          ('CHANGES',     S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_CHANGE,FDL$GL_SECONDARY,FDL$C_CHANGE),
;  1063        P 1769  1          ('DATA_AREA',   S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_DAREA, FDL$GL_SECONDARY,FDL$C_DAREA),
;  1064        P 1770  1          ('DATA_FILL',   S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_DFILL, FDL$GL_SECONDARY,FDL$C_DFILL),
;  1065        P 1771  1          ('DATA_KEY_COMPRESSION',
;  1066        P 1772  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_DATKC, FDL$GL_SECONDARY,FDL$C_DATKC),
;  1067        P 1773  1          ('DATA_RECORD_COMPRESSION',
;  1068        P 1774  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_DATRC, FDL$GL_SECONDARY,FDL$C_DATRC),
;  1069        P 1775  1          ('DUPLICATES',  S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_DUPS,  FDL$GL_SECONDARY,FDL$C_DUPS),
;  1070        P 1776  1          ('INDEX_AREA',  S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_IAREA, FDL$GL_SECONDARY,FDL$C_IAREA),
;  1071        P 1777  1          ('INDEX_COMPRESSION'
;  1072        P 1778  1                          S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_IDXC,  FDL$GL_SECONDARY,FDL$C_IDXC),
;  1073        P 1779  1          ('INDEX_FILL',  S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_IFILL, FDL$GL_SECONDARY,FDL$C_IFILL),
;  1074        P 1780  1          ('LENGTH',      S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_SEGLEN,FDL$GL_SECONDARY,FDL$C_SEGLEN),
;  1075        P 1781  1          ('LEVEL1_INDEX_AREA',
;  1076        P 1782  1                          S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_LAREA, FDL$GL_SECONDARY,FDL$C_LAREA),
;  1077        P 1783  1          ('NAME',        S_STRING,       FDL$$SET_SECONDARY,FDL$C_KYNAME,FDL$GL_SECONDARY,FDL$C_KYNAME),
;  1078        P 1784  1          ('NULL_KEY',    S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_NULL,  FDL$GL_SECONDARY,FDL$C_NULL),
;  1079        P 1785  1          ('NULL_VALUE',  S_CHAR_VALUE,   FDL$$SET_SECONDARY,FDL$C_NULLVAL,FDL$GL_SECONDARY,FDL$C_NULLVAL),
;  1080        P 1786  1          ('POSITION',    S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_SEGPOS,FDL$GL_SECONDARY,FDL$C_SEGPOS),
;  1081        P 1787  1          ('PROLOGUE',    S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_PROL,  FDL$GL_SECONDARY,FDL$C_PROL),
;  1082        P 1788  1          ('SEGO_TYPE',   S_TYPE,         FDL$$SET_SECONDARY,FDL$C_SEGTYP,FDL$GL_SECONDARY,FDL$C_SEGTYP),
;  1083        P 1789  1          ('TYPE',        S_TYPE,         FDL$$SET_SECONDARY,FDL$C_SEGTYP,FDL$GL_SECONDARY,FDL$C_SEGTYP),
;  1084        P 1790  1          (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  1085        P 1791  1          (TPA$_LAMBDA,   TPA$_FAIL)
;  1086          1792  1          );
;  1087          1793  1
;  1088        P 1794  1 $STATE   (S_SEGLEN,
;  1089        P 1795  1          ((S_SEG))
;  1090          1796  1          );
;  1091        P 1797  1 $STATE   (
;  1092        P 1798  1          ('LENGTH',      TPA$_EXIT)
;  1093          1799  1          );
;  1094          1800  1
;  1095        P 1801  1 $STATE   (S_SEGPOS,
;  1096        P 1802  1          ((S_SEG))
;  1097          1803  1          );
;  1098        P 1804  1 $STATE   (
;  1099        P 1805  1          ('POSITION',    TPA$_EXIT)
;  1100          1806  1          );
;  1101          1807  1
;  1102        P 1808  1 $STATE   (S_SEGTYP,
;  1103        P 1809  1          ((S_SEG))
;  1104          1810  1          );
;  1105        P 1811  1 $STATE   (
;  1106        P 1812  1          ('TYPE',        TPA$_EXIT)
;  1107          1813  1          );
;  1108          1814  1
```

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;  1109        P 1815  1 $STATE  (S_SEG,
;  1110        P 1816  1          ('S')
;  1111          1817  1          );
;  1112        P 1818  1 $STATE  (
;  1113        P 1819  1          ('E')
;  1114          1820  1          );
;  1115        P 1821  1 $STATE  (
;  1116        P 1822  1          ('G')
;  1117          1823  1          );
;  1118        P 1824  1 $STATE  (
;  1119        P 1825  1          (TPA$_DECIMAL,  ,              ,              ,              FDL$GL_SECNUM)
;  1120          1826  1          );
;  1121        P 1827  1 $STATE  (
;  1122        P 1828  1          ('_',   TPA$_EXIT)
;  1123          1829  1          );
;  1124          1830  1
;  1125        P 1831  1 $STATE  (S_TYPE,
;  1126        P 1832  1          ('BIN2',        S_COMMENT,     ,              XAB$C_BN2,     FDL$GL_QUALIFIER),
;  1127        P 1833  1          ('BIN4',        S_COMMENT,     ,              XAB$C_BN4,     FDL$GL_QUALIFIER),
;  1128        P 1834  1          ('BIN8',        S_COMMENT,     ,              XAB$C_BN8,     FDL$GL_QUALIFIER),
;  1129        P 1835  1          ('DECIMAL',     S_COMMENT,     ,              XAB$C_PAC,     FDL$GL_QUALIFIER),
;  1130        P 1836  1          ('INT2',        S_COMMENT,     ,              XAB$C_IN2,     FDL$GL_QUALIFIER),
;  1131        P 1837  1          ('INT4',        S_COMMENT,     ,              XAB$C_IN4,     FDL$GL_QUALIFIER),
;  1132        P 1838  1          ('INT8',        S_COMMENT,     ,              XAB$C_IN8,     FDL$GL_QUALIFIER),
;  1133        P 1839  1          ('STRING',      S_COMMENT,     ,              XAB$C_STG,     FDL$GL_QUALIFIER),
;  1134        P 1840  1          (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1135          1841  1          );
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;  1137          1842  1 !       ****    The RECORD Block State Table    ****
;  1138          1843  1 !
;  1139          1844  1 !   RECORD
;  1140          1845  1 !       BLOCK_SPAN                      switch
;  1141          1846  1 !       CARRIAGE_CONTROL                FORTRAN
;  1142          1847  1 !                                       PRINT                                                    4D
;  1143          1848  1 !                                       NONE
;  1144          1849  1 !                                       CARRIAGE_RETURN
;  1145          1850  1 !       CONTROL_FIELD_SIZE              number
;  1146          1851  1 !       FORMAT                          FIXED
;  1147          1852  1 !                                       STREAM
;  1148          1853  1 !                                       STREAM_CR                                                55
;  1149          1854  1 !                                       STREAM_LF
;  1150          1855  1 !                                       UNDEFINED
;  1151          1856  1 !                                       VARIABLE
;  1152          1857  1 !                                       VFC
;  1153          1858  1 !       SIZE                            number
;  1154          1859  1 !                                                                                                55
;  1155          1860  1
;  1156          1861  1 !       State Name
;  1157          1862  1 !
;  1158          1863  1 !       Transisition    Next            Action                          Mask            Action Routine
;  1159          1864  1 !          Type         State           Routine         Mask            Address           Parameter
;  1160          1865  1 !
;  1161        P 1866  1 $STATE  (S_RECORD,
;  1162        P 1867  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;  1163          1868  1         );
;  1164        P 1869  1 $STATE  (S_RECORD_S,
;  1165        P 1870  1         (TPA$_LAMBDA,   ,               FDL$$GET_LINE),                                          5F
;  1166        P 1871  1         (TPA$_LAMBDA,   TPA$_EXIT)
;  1167          1872  1         );
;  1168        P 1873  1 $STATE  (,
;  1169        P 1874  1         ((S_RECORD_ATTR),,              ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;  1170        P 1875  1         (TPA$_LAMBDA,   S_PARSE)
;  1171          1876  1         );                                                                                       49
;  1172        P 1877  1 $STATE  (,
;  1173        P 1878  1         (TPA$_LAMBDA,   S_RECORD_S,     FDL$$ERROR_CHK),
;  1174        P 1879  1         (TPA$_LAMBDA,   S_RECORD_S,     FDL$$LINE_PARSED)
;  1175          1880  1         );
;  1176          1881  1
;  1177        P 1882  1 $STATE  (S_RECORD_ATTR,
;  1178        P 1883  1         ('!',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;  1179        P 1884  1         (':',           S_RECORD_ATTR),
;  1180        P 1885  1         ('BLOCK_SPAN',  S_SWITCH,       FDL$$SET_SECONDARY,FDL$C_BLKSPN,FDL$GL_SECONDARY,FDL$C_BLKSPN),
;  1181        P 1886  1         ('CARRIAGE_CONTROL',
;  1182        P 1887  1                         S_CRCTRL,       FDL$$SET_SECONDARY,FDL$C_CARCTRL,FDL$GL_SECONDARY,FDL$C_CARCTRL),  43
;  1183        P 1888  1         ('CONTROL_FIELD_SIZE',
;  1184        P 1889  1                         S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_VFCSIZ,FDL$GL_SECONDARY,FDL$C_VFCSIZ),
;  1185        P 1890  1         ('FORMAT',      S_FORMAT,       FDL$$SET_SECONDARY,FDL$C_FMT,   FDL$GL_SECONDARY,FDL$C_FMT),
;  1186        P 1891  1         ('SIZE',        S_NUMBER,       FDL$$SET_SECONDARY,FDL$C_SIZE,  FDL$GL_SECONDARY,FDL$C_SIZE),
;  1187        P 1892  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;  1188        P 1893  1         (TPA$_LAMBDA,   TPA$_FAIL)
;  1189          1894  1         );                                                                                       43
;  1190          1895  1
;  1191        P 1896  1 $STATE  (S_CRCTRL,
;  1192        P 1897  1         ('CARRIAGE_RETURN',
;  1193        P 1898  1                         S_COMMENT,      ,               FDL$C_CR,       FDL$GL_QUALIFIER),
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;  1194        P 1899  1          ('FORTRAN',     S_COMMENT,      ,                   FDL$C_FTN,      FDL$GL_QUALIFIER),                                  54
;  1195        P 1900  1          ('NONE',        S_COMMENT,      ,                   FDL$C_NONE,     FDL$GL_QUALIFIER),
;  1196        P 1901  1          ('PRINT',       S_COMMENT,      ,                   FDL$C_PRINT,    FDL$GL_QUALIFIER),
;  1197        P 1902  1          (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1198          1903  1          );
;  1199          1904  1
;  1200        P 1905  1 $STATE   (S_FORMAT,                                                                                                             47
;  1201        P 1906  1          ('FIXED',       S_COMMENT,      ,                   FAB$C_FIX,      FDL$GL_QUALIFIER),
;  1202        P 1907  1          ('STREAM',      S_COMMENT,      ,                   FAB$C_STM,      FDL$GL_QUALIFIER),
;  1203        P 1908  1          ('STREAM_CR',   S_COMMENT,      ,                   FAB$C_STMCR,    FDL$GL_QUALIFIER),
;  1204        P 1909  1          ('STREAM_LF',   S_COMMENT,      ,                   FAB$C_STMLF,    FDL$GL_QUALIFIER),
;  1205        P 1910  1          ('UNDEFINED',   S_COMMENT,      ,                   FAB$C_UDF,      FDL$GL_QUALIFIER),
;  1206        P 1911  1          ('VARIABLE',    S_COMMENT,      ,                   FAB$C_VAR,      FDL$GL_QUALIFIER),
;  1207        P 1912  1          ('VFC',         S_COMMENT,      ,                   FAB$C_VFC,      FDL$GL_QUALIFIER),
;  1208        P 1913  1          (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,  ,               ,               FDL$_ABKW),
;  1209        P 1914  1          (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1210          1915  1          );
```

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```
;1212            1916  1 !       ****    The SYSTEM Block State Table    ****
;1213            1917  1 !
;1214            1918  1 !    SYSTEM
;1215            1919  1 !       DEVICE                          string
;1216            1920  1 !       SOURCE                          IAS
;1217            1921  1 !                                       RSTS/E
;1218            1922  1 !                                       RSX-11M
;1219            1923  1 !                                       RSX-11M-PLUS
;1220            1924  1 !                                       RT-11
;1221            1925  1 !                                       TRAX-11
;1222            1926  1 !                                       VAX/VMS
;1223            1927  1 !       TARGET                          IAS
;1224            1928  1 !                                       RSTS/E
;1225            1929  1 !                                       RSX-11M
;1226            1930  1 !                                       RSX-11M-PLUS
;1227            1931  1 !                                       RT-11
;1228            1932  1 !                                       TRAX-11
;1229            1933  1 !                                       VAX/VMS
;1230            1934  1 !
;1231            1935  1
;1232            1936  1 !       State Name
;1233            1937  1 !
;1234            1938  1 !       Transisition    Next            Action                          Mask            Action Routine
;1235            1939  1 !          Type         State           Routine         Mask            Address           Parameter
;1236            1940  1 !
;1237          P 1941  1 $STATE  (S_SYSTEM,
;1238          P 1942  1         ((S_COMMENT),   ,               FDL$$LINE_PARSED)
;1239            1943  1         );
;1240          P 1944  1 $STATE  (S_SYSTEM_S,
;1241          P 1945  1         (TPA$_LAMBDA,   ,                               FDL$$GET_LINE),
;1242          P 1946  1         (TPA$_LAMBDA,   TPA$_EXIT)
;1243            1947  1         );
;1244          P 1948  1 $STATE  (,
;1245          P 1949  1         ((S_SYSTEM_ATTR),,              ,               FDL$M_SECONDARY,FDL$AB_CTRL),
;1246          P 1950  1         (TPA$_LAMBDA,   S_PARSE)
;1247            1951  1         );
;1248          P 1952  1 $STATE  (,
;1249          P 1953  1         (TPA$_LAMBDA,   S_SYSTEM_S,     FDL$$ERROR_CHK),
;1250          P 1954  1         (TPA$_LAMBDA,   S_SYSTEM_S,     FDL$$LINE_PARSED)
;1251            1955  1         );
;1252            1956  1
;1253          P 1957  1 $STATE  (S_SYSTEM_ATTR,
;1254          P 1958  1         (':',           TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_LINECMT, FDL$AB_CTRL),
;1255          P 1959  1         (',',           S_SYSTEM_ATTR),
;1256          P 1960  1         ('DEVICE',      S_STRING,       FDL$$SET_SECONDARY,FDL$C_DEVICE,FDL$GL_SECONDARY,FDL$C_DEVICE),
;1257          P 1961  1         ('SOURCE',      ,               FDL$$SET_SECONDARY,FDL$C_SOURCE,FDL$GL_SECONDARY,FDL$C_SOURCE),
;1258          P 1962  1         ('TARGET',      ,               FDL$$SET_SECONDARY,FDL$C_TARGET,FDL$GL_SECONDARY,FDL$C_TARGET),
;1259          P 1963  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_ABKW),
;1260          P 1964  1         (TPA$_LAMBDA,   TPA$_FAIL)
;1261            1965  1         );
;1262          P 1966  1 $STATE  (,
;1263          P 1967  1         ('IAS',         S_COMMENT,      ,               FDL$C_IAS,      FDL$GL_QUALIFIER),
;1264          P 1968  1         ('RSTS/E',      S_COMMENT,      ,               FDL$C_RSTS,     FDL$GL_QUALIFIER),
;1265          P 1969  1         ('RSX-11M',     S_COMMENT,      ,               FDL$C_M,        FDL$GL_QUALIFIER),
;1266          P 1970  1         ('RSX-11M-PLUS',S_COMMENT,      ,               FDL$C_MPLUS,    FDL$GL_QUALIFIER),
;1267          P 1971  1         ('RT-11',       S_COMMENT,      ,               FDL$C_RT,       FDL$GL_QUALIFIER),
;1268          P 1972  1         ('TRAX-11',     S_COMMENT,      ,               FDL$C_TRAX,     FDL$GL_QUALIFIER),
```

```
; 1269        P 1973  1           ('VAX/VMS',     S_COMMENT,      ,               FDL$C_VMS,      FDL$GL_QUALIFIER),
; 1270        P 1974  1           (TPA$_LAMBDA,   S_QUAL_ERROR)
; 1271          1975  1           );
```

```
;  1273          1976  1 !       ****    Misc. State Tables      ****
;  1274          1977  1 !
;  1275          1978  1 !       For Parsing Strings
;  1276          1979  1 !
;  1277          1980  1 !       Note: Ignore characters in quotes or apostrophes '"' "'"
;  1278          1981  1 !
;  1279          1982  1
;  1280          1983  1 !
;  1281          1984  1 !       State Name
;  1282          1985  1 !
;  1283          1986  1 !       Transisition    Next            Action                          Mask            Action Routine
;  1284          1987  1 !          Type         State           Routine         Mask            Address           Parameter
;  1285          1988  1 !
;  1286        P 1989  1 $STATE  (S_STRING,
;  1287        P 1990  1         (';',         TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_COMMENT, FDL$AB_CTRL),
;  1288        P 1991  1         (TPA$_LAMBDA, S_STR,          FDL$$START_STR)
;  1289          1992  1         );
;  1290          1993  1
;  1291        P 1994  1 $STATE  (S_STR,
;  1292        P 1995  1         (';',         S_STRCOM,       FDL$$END_STR),
;  1293        P 1996  1         ('"',         S_QUOTE),
;  1294        P 1997  1         ('''',        S_APOST),
;  1295        P 1998  1         (TPA$_ANY,    S_STR),
;  1296        P 1999  1         (TPA$_LAMBDA, TPA$_EXIT,      FDL$$END_STR)
;  1297          2000  1         );
;  1298          2001  1
;  1299        P 2002  1 $STATE  (S_STRCOM,
;  1300        P 2003  1         (TPA$_LAMBDA, TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_COMMENT, FDL$AB_CTRL)
;  1301          2004  1         );
;  1302          2005  1
;  1303        P 2006  1 $STATE  (S_QUOTE,
;  1304        P 2007  1         ('"',         S_STR),
;  1305        P 2008  1         (TPA$_ANY,    S_QUOTE),
;  1306        P 2009  1         (TPA$_LAMBDA, TPA$_EXIT,      FDL$$END_STR)
;  1307          2010  1         );
;  1308          2011  1
;  1309        P 2012  1 $STATE  (S_APOST,
;  1310        P 2013  1         ('''',        S_STR),
;  1311        P 2014  1         (TPA$_ANY,    S_APOST),
;  1312        P 2015  1         (TPA$_LAMBDA, TPA$_EXIT,      FDL$$END_STR)
;  1313          2016  1         );
;  1314          2017  1
;  1315          2018  1 !       For parsing single character values MT_PROTECTION, NULL_VALUE
;  1316          2019  1 !
;  1317        P 2020  1 $STATE  (S_CHAR_VALUE,
;  1318        P 2021  1         (TPA$_DECIMAL,  TPA$_EXIT,    ,               ,               FDL$GL_QUALIFIER),
;  1319        P 2022  1         ((S_SINGLE_CHAR),TPA$_EXIT),
;  1320        P 2023  1         (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1321          2024  1         );
;  1322          2025  1
;  1323        P 2026  1 $STATE  (S_SINGLE_CHAR,
;  1324        P 2027  1         (SINGLEQUOTE,   S_SINGLE,     FDL$$SET_BLANK),
;  1325        P 2028  1         (QUOTE,         S_DOUBLE,     FDL$$SET_BLANK)
;  1326          2029  1         );
;  1327          2030  1
;  1328        P 2031  1 $STATE  (S_SINGLE,
;  1329        P 2032  1         (TPA$_ANY,      ,             ,               ,               FDL$GL_QUALIFIER)
```

```
;1330        2033  1          );
;1331      P 2034  1 $STATE   (,                                                                                                  44
;1332      P 2035  1          (SINGLEQUOTE,    TPA$_EXIT,      FDL$$CLR_BLANK)
;1333        2036  1          );
;1334        2037  1
;1335      P 2038  1 $STATE   (S_DOUBLE,
;1336      P 2039  1          (TPA$_ANY,       ,               ,               FDL$GL_QUALIFIER)                                   49
;1337        2040  1          );
;1338      P 2041  1 $STATE   (,
;1339      P 2042  1          (QUOTE,          TPA$_EXIT,      FDL$$CLR_BLANK)
;1340        2043  1          );
;1341        2044  1
;1342        2045  1 !        For Numbers
;1343        2046  1 !
;1344        2047  1
;1345        2048  1 !        State Name
;1346        2049  1 !
;1347        2050  1 !        Transisition     Next            Action                          Mask            Action Routine
;1348        2051  1 !           Type          State           Routine         Mask            Address           Parameter
;1349        2052  1 !
;1350        2053  1
;1351      P 2054  1 $STATE   (S_NUMBER,
;1352      P 2055  1          ((S_POSITIVE)),
;1353      P 2056  1          ((S_NEGATIVE),   ,               FDL$$NEGATE),
;1354      P 2057  1          (TPA$_LAMBDA,    S_QUAL_ERROR)
;1355        2058  1          );
;1356      P 2059  1 $STATE   (,
;1357      P 2060  1          (TPA$_LAMBDA,    S_COMMENT)
;1358        2061  1          );
;1359        2062  1
;1360      P 2063  1 $STATE   (S_NEGATIVE,
;1361      P 2064  1          ('=')
;1362        2065  1          );
;1363      P 2066  1 $STATE   (S_POSITIVE,
;1364      P 2067  1          (TPA$_DECIMAL,   TPA$_EXIT,      ,               ,               FDL$GL_NUMBER)
;1365        2068  1          );
;1366        2069  1
;1367        2070  1 !        For Switch                                                                                             54
;1368        2071  1 !
;1369        2072  1 !                FALSE
;1370        2073  1 !                NO
;1371        2074  1 !                TRUE
;1372        2075  1 !                YES
;1373        2076  1 !
;1374        2077  1
;1375        2078  1 !        State Name
;1376        2079  1 !
;1377        2080  1 !        Transisition     Next            Action                          Mask            Action Routine
;1378        2081  1 !           Type          State           Routine         Mask            Address           Parameter           52
;1379        2082  1 !
;1380      P 2083  1 $STATE   (S_SWITCH,
;1381      P 2084  1          ('FALSE',        S_COMMENT),
;1382      P 2085  1          ('NO',           S_COMMENT),
;1383      P 2086  1          ('TRUE',         S_COMMENT,      ,               FDL$C_TRUE,     FDL$GL_SWITCH),
;1384      P 2087  1          ('YES',          S_COMMENT,      ,               FDL$C_TRUE,     FDL$GL_SWITCH),
;1385      P 2088  1          (TPA$_LAMBDA,    S_QUAL_ERROR)
;1386        2089  1          );
```

```
;  1387          2090  1
;  1388          2091  1 !       For File ID (FID)
;  1389          2092  1 !
;  1390          2093  1 !       ( n,n,n )       ! Where n is a decimal number
;  1391          2094  1 !
;  1392          2095  1
;  1393          2096  1 !       State Name
;  1394          2097  1 !
;  1395          2098  1 !       Transisition    Next            Action                          Mask            Action Routine
;  1396          2099  1 !          Type         State           Routine         Mask            Address           Parameter
;  1397          2100  1 !
;  1398        P 2101  1 $STATE  (S_FID,
;  1399        P 2102  1         ((S_FID_P),     S_COMMENT),
;  1400        P 2103  1         (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1401          2104  1         );
;  1402          2105  1
;  1403        P 2106  1 $STATE  (S_FID_P,
;  1404        P 2107  1         ('(')
;  1405          2108  1         );
;  1406        P 2109  1 $STATE  (,
;  1407        P 2110  1         (TPA$_DECIMAL,  ,               ,               FDL$GL_FID1)
;  1408          2111  1         );
;  1409        P 2112  1 $STATE  (,                                                                                            59
;  1410        P 2113  1         (',')
;  1411          2114  1         );
;  1412        P 2115  1 $STATE  (,
;  1413        P 2116  1         (TPA$_DECIMAL,  ,               ,               FDL$GL_FID2)
;  1414          2117  1         );                                                                                            45
;  1415        P 2118  1 $STATE  (,
;  1416        P 2119  1         (',')
;  1417          2120  1         );
;  1418        P 2121  1 $STATE  (,
;  1419        P 2122  1         (TPA$_DECIMAL,  ,               ,               FDL$GL_FID3)
;  1420          2123  1         );
;  1421        P 2124  1 $STATE  (,
;  1422        P 2125  1         (')',           TPA$_EXIT)
;  1423          2126  1         );
;  1424          2127  1
;  1425          2128  1 !       For UIC
;  1426          2129  1 !
;  1427          2130  1 !       State Name
;  1428          2131  1 !
;  1429          2132  1 !       Transisition    Next            Action                          Mask            Action Routine                  4F
;  1430          2133  1 !          Type         State           Routine         Mask            Address           Parameter
;  1431          2134  1 !
;  1432        P 2135  1 $STATE  (S_UIC,
;  1433        P 2136  1         ((S_UIC_P),     S_COMMENT),
;  1434        P 2137  1         (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1435          2138  1         );
;  1436          2139  1
;  1437        P 2140  1 $STATE  (S_UIC_P,
;  1438        P 2141  1         (TPA$_IDENT,    TPA$_EXIT,      ,               FDL$GL_OWNER_UIC)
;  1439          2142  1         );
;  1440          2143  1
;  1441          2144  1 !       For Protection Spec
;  1442          2145  1 !
;  1443          2146  1 !       (SYSTEM:RWED,OWNER:....)        or
```

```
;  1444          2147  1 !
;  1445          2148  1 !       (SYSTEM=RWED,OWNER=....)
;  1446          2149  1 !
;  1447          2150  1
;  1448          2151  1 !       State Name
;  1449          2152  1 !
;  1450          2153  1 !       Transisition    Next            Action                          Mask            Action Routine
;  1451          2154  1 !          Type         State           Routine         Mask            Address           Parameter
;  1452          2155  1 !
;  1453        P 2156  1 $STATE  (S_PROT,
;  1454        P 2157  1         ((S_PROT_P),    S_COMMENT),
;  1455        P 2158  1         (TPA$_LAMBDA,   S_QUAL_ERROR)
;  1456          2159  1         );
;  1457          2160  1
;  1458        P 2161  1 $STATE  (S_PROT_P,
;  1459        P 2162  1         ('?')
;  1460          2163  1         );
;  1461        P 2164  1 $STATE  (S_NEXT_PROT,
;  1462        P 2165  1         ('SYSTEM',      S_SYSPR),
;  1463        P 2166  1         ('OWNER',       S_OWNPR),
;  1464        P 2167  1         ('GROUP',       S_GROPR),
;  1465        P 2168  1         ('WORLD',       S_WORPR)
;  1466          2169  1         );
;  1467          2170  1
;  1468        P 2171  1 $STATE  (S_SYSPR,
;  1469        P 2172  1         (':'),
;  1470        P 2173  1         ('='),
;  1471        P 2174  1         (TPA$_LAMBDA,   S_END_PRO)
;  1472          2175  1         );
;  1473        P 2176  1 $STATE  (S_SYSPRO,
;  1474        P 2177  1         ('R',           S_SYSPRO,       ,       %X'0001',       FDL$GL_PROTECTION),
;  1475        P 2178  1         ('W',           S_SYSPRO,       ,       %X'0002',       FDL$GL_PROTECTION),
;  1476        P 2179  1         ('E',           S_SYSPRO,       ,       %X'0004',       FDL$GL_PROTECTION),
;  1477        P 2180  1         ('D',           S_SYSPRO,       ,       %X'0008',       FDL$GL_PROTECTION),
;  1478        P 2181  1         (TPA$_LAMBDA,   S_END_PRO)
;  1479          2182  1         );
;  1480          2183  1
;  1481        P 2184  1 $STATE  (S_OWNPR,
;  1482        P 2185  1         (':'),
;  1483        P 2186  1         ('='),
;  1484        P 2187  1         (TPA$_LAMBDA,   S_END_PRO)
;  1485          2188  1         );
;  1486        P 2189  1 $STATE  (S_OWNPRO,
;  1487        P 2190  1         ('R',           S_OWNPRO,       ,       %X'0010',       FDL$GL_PROTECTION),
;  1488        P 2191  1         ('W',           S_OWNPRO,       ,       %X'0020',       FDL$GL_PROTECTION),
;  1489        P 2192  1         ('E',           S_OWNPRO,       ,       %X'0040',       FDL$GL_PROTECTION),
;  1490        P 2193  1         ('D',           S_OWNPRO,       ,       %X'0080',       FDL$GL_PROTECTION),
;  1491        P 2194  1         (TPA$_LAMBDA,   S_END_PRO)
;  1492          2195  1         );
;  1493          2196  1
;  1494        P 2197  1 $STATE  (S_GROPR,
;  1495        P 2198  1         (':'),
;  1496        P 2199  1         ('='),
;  1497        P 2200  1         (TPA$_LAMBDA,   S_END_PRO)
;  1498          2201  1         );
;  1499        P 2202  1 $STATE  (S_GROPRO,
;  1500        P 2203  1         ('R',           S_GROPRO,       ,       %X'0100',       FDL$GL_PROTECTION),
```

```
;  1501        P 2204  1          ('W',              S_GROPRO,       ,                %X'0200',       FDL$GL_PROTECTION),
;  1502        P 2205  1          ('E',              S_GROPRO,       ,                %X'0400',       FDL$GL_PROTECTION),
;  1503        P 2206  1          ('D',              S_GROPRO,       ,                %X'0800',       FDL$GL_PROTECTION),
;  1504        P 2207  1          (TPA$_LAMBDA,      S_END_PRO)
;  1505          2208  1          );
;  1506          2209  1
;  1507        P 2210  1 $STATE   (S_WORPR,
;  1508        P 2211  1          (':'),
;  1509        P 2212  1          ('='),
;  1510        P 2213  1          (TPA$_LAMBDA,      S_END_PRO)
;  1511          2214  1          );
;  1512        P 2215  1 $STATE   (S_WORPRO,
;  1513        P 2216  1          ('R',              S_WORPRO,       ,                %X'1000',       FDL$GL_PROTECTION),
;  1514        P 2217  1          ('W',              S_WORPRO,       ,                %X'2000',       FDL$GL_PROTECTION),
;  1515        P 2218  1          ('E',              S_WORPRO,       ,                %X'4000',       FDL$GL_PROTECTION),
;  1516        P 2219  1          ('D',              S_WORPRO,       ,                %X'8000',       FDL$GL_PROTECTION),
;  1517        P 2220  1          (TPA$_LAMBDA,      S_END_PRO)
;  1518          2221  1          );
;  1519          2222  1
;  1520        P 2223  1 $STATE   (S_END_PRO,
;  1521        P 2224  1          (',',              S_NEXT_PROT),
;  1522        P 2225  1          (')',              TPA$_EXIT)
;  1523          2226  1          );
;  1524          2227  1
;  1525          2228  1 !        For Comments
;  1526          2229  1 !
;  1527          2230  1 !        ! text
;  1528          2231  1 !
;  1529          2232  1
;  1530          2233  1 !        State Name
;  1531          2234  1 !
;  1532          2235  1 !        Transisition     Next              Action                                  Mask            Action Routine
;  1533          2236  1 !           Type          State             Routine          Mask                   Address           Parameter
;  1534          2237  1 !
;  1535        P 2238  1 $STATE   (S_COMMENT,
;  1536        P 2239  1          ('!',              TPA$_EXIT,      FDL$$SET_COMMENT,FDL$M_COMMENT,  FDL$AB_CTRL),
;  1537        P 2240  1          (TPA$_LAMBDA,      TPA$_EXIT)
;  1538          2241  1          );
;  1539          2242  1
```

```
;  1541          2243  1 !       For Errors
;  1542          2244  1 !
;  1543          2245  1
;  1544          2246  1 !       State Name
;  1545          2247  1 !
;  1546          2248  1 !       Transisition    Next            Action                          Mask            Action Routine
;  1547          2249  1 !          Type         State           Routine          Mask           Address           Parameter
;  1548          2250  1 !
;  1549        P 2251  1 $STATE  (S_QUAL_ERROR,
;  1550        P 2252  1         (TPA$_STRING,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_UNQUAKW),
;  1551        P 2253  1         (TPA$_EOS,      TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_NOQUAL),
;  1552        P 2254  1         (TPA$_LAMBDA,   TPA$_EXIT,      FDL$$SYNTAX_ERROR,,             ,               FDL$_SYNTAX)
;  1553          2255  1         );
;  1554          2256  1
```

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;  1556          2257  1 !       This is the pre_parse state table. It finds the next "end-of-line"
;  1557          2258  1 !       while knowing enough to skip over quoted strings.
;  1558          2259  1 !
;  1559          2260  1 $INIT_STATE( FDL$AB_PRE_PARSE_STATE,FDL$AB_PRE_PARSE_KEY );
;  1560          2261  1
;  1561          2262  1 !       Transition      Next            Action          Mask            Mask                                    43
;  1562          2263  1 !       Type            State           Routine                         Address
;  1563          2264  1 !
;  1564        P 2265  1 $STATE  (S_START2,
;  1565        P 2266  1          (';',          S_STR_VALUE,    FDL$$SET_LINE),
;  1566        P 2267  1          (':',          S_START2),
;  1567        P 2268  1          (TPA$_EOS,     TPA$_EXIT),
;  1568        P 2269  1          ('AFTER_NAME', S_STR_VALUE,    FDL$$SET_LINE),
;  1569        P 2270  1          ('AUDIT_NAME', S_STR_VALUE,    FDL$$SET_LINE),
;  1570        P 2271  1          ('BACKUP',     S_STR_VALUE,    FDL$$SET_LINE),
;  1571        P 2272  1          ('BEFORE_NAME',S_STR_VALUE,    FDL$$SET_LINE),
;  1572        P 2273  1          ('CREATION',   S_STR_VALUE,    FDL$$SET_LINE),
;  1573        P 2274  1          ('DEFAULT_NAME',S_STR_VALUE,   FDL$$SET_LINE),
;  1574        P 2275  1          ('DEVICE',     S_STR_VALUE,    FDL$$SET_LINE),
;  1575        P 2276  1          ('ENTRY',      S_STR_VALUE,    FDL$$SET_LINE),
;  1576        P 2277  1          ('EXPIRATION', S_STR_VALUE,    FDL$$SET_LINE),
;  1577        P 2278  1          ('NAME',       S_STR_VALUE,    FDL$$SET_LINE),
;  1578        P 2279  1          ('POSITION',   S_ISIT_POSIT,   FDL$$SET_LINE),
;  1579        P 2280  1          ('REVISION',   S_STR_VALUE,    FDL$$SET_LINE),
;  1580        P 2281  1          (TPA$_LAMBDA,  S_FIND_TERM)
;  1581          2282  1          );
;  1582          2283  1                                                                         4E
;  1583        P 2284  1 $STATE  (S_ISIT_POSIT,
;  1584        P 2285  1          ('FILE_NAME',  S_STR_VALUE),
;  1585        P 2286  1          (TPA$_LAMBDA,  S_FIND_TERM)
;  1586          2287  1          );
;  1587          2288  1
;  1588        P 2289  1 $STATE  (S_STR_VALUE,                                                   4E
;  1589        P 2290  1          ('"',          S_INSIDE_Q,     ,               FDL$M_QUOTE_PRES,FDL$AB_CTRL),
;  1590        P 2291  1          ('''',         S_INSIDE_A,     ,               FDL$M_APOST_PRES,FDL$AB_CTRL),
;  1591        P 2292  1          (';',          TPA$_EXIT,      FDL$$SET_TERM),
;  1592        P 2293  1          (TPA$_EOS,     TPA$_EXIT),
;  1593        P 2294  1          (TPA$_LAMBDA,  S_FIND_EOS)
;  1594          2295  1          );                                                             55
;  1595          2296  1
;  1596        P 2297  1 $STATE  (S_INSIDE_Q,
;  1597        P 2298  1          ('"',          S_OUTSIDE_Q),
;  1598        P 2299  1          (TPA$_EOS,     TPA$_EXIT),
;  1599        P 2300  1          (TPA$_ANY,     S_INSIDE_Q)
;  1600          2301  1          );
;  1601          2302  1
;  1602        P 2303  1 $STATE  (S_OUTSIDE_Q,
;  1603        P 2304  1          ('"',          S_INSIDE_Q),
;  1604        P 2305  1          (TPA$_EOS,     TPA$_EXIT),
;  1605        P 2306  1          (TPA$_LAMBDA,  S_FIND_TERM)                                    43
;  1606          2307  1          );
;  1607          2308  1
;  1608        P 2309  1 $STATE  (S_INSIDE_A,
;  1609        P 2310  1          ('''',         S_OUTSIDE_A),
;  1610        P 2311  1          (TPA$_EOS,     TPA$_EXIT),
;  1611        P 2312  1          (TPA$_ANY,     S_INSIDE_A)
;  1612          2313  1          );
```

```
: 1613          2314  1
: 1614        P 2315  1 $STATE  (S_OUTSIDE_A,
: 1615        P 2316  1          (';',          S_INSIDE_A),
: 1616        P 2317  1          (TPA$_EOS,     TPA$_EXIT),
: 1617        P 2318  1          (TPA$_LAMBDA,  S_FIND_TERM)
: 1618          2319  1          );
: 1619          2320  1
: 1620        P 2321  1 $STATE  (S_FIND_TERM,
: 1621        P 2322  1          (';',          TPA$_EXIT,     FDL$$SET_TERM),
: 1622        P 2323  1          (TPA$_EOS,     TPA$_EXIT),
: 1623        P 2324  1          (TPA$_ANY,     S_FIND_TERM)
: 1624          2325  1          );
: 1625          2326  1
: 1626        P 2327  1 $STATE  (S_FIND_EOS,
: 1627        P 2328  1          (TPA$_EOS,     TPA$_EXIT),
: 1628        P 2329  1          (TPA$_ANY,     S_FIND_EOS),
: 1629          2330  1          );
: 1630          2331  1
: 1631          2332  0 END ELUDOM
```

```
                                        .TITLE  FDLTABLES VAX-11 FDL Utilities
                                        .IDENT  \V04-000\

                                        .PSECT  _LIB$KEY1$,NOWRT,  SHR,  PIC,1

                                00000 ;TPA$KEYSTO
                                U.16:   .BLKB   0
                        53 53 45 43 43 41 00000 ;TPA$KEYST
                                U.18:   .ASCII  \ACCESS\
                                    FF  00006   .BYTE   -1
                                00007 ;TPA$KEYSTO
                                U.27:   .BLKB   0
45 52 41 5F 46 4F 5F 53 49 53 59 4C 41 4E 41 00007 ;TPA$KEYST
                                U.29:   .ASCII  \ANALYSIS_OF_AREA\
                                    41  00016
                                    FF  00017   .BYTE   -1
                                00018 ;TPA$KEYSTO
                                U.33:   .BLKB   0
59 45 4B 5F 46 4F 5F 53 49 53 59 4C 41 4E 41 00018 ;TPA$KEYST
                                U.35:   .ASCII  \ANALYSIS_OF_KEY\
                                    FF  00027   .BYTE   -1
                                00028 ;TPA$KEYSTO
                                U.39:   .BLKB   0
                              41 45 52 41 00028 ;TPA$KEYST
                                U.41:   .ASCII  \AREA\
                                    FF  0002C   .BYTE   -1
                                0002D ;TPA$KEYSTO
                                U.45:   .BLKB   0
                     54 43 45 4E 4E 4F 43 0002D ;TPA$KEYST
                                U.47:   .ASCII  \CONNECT\
                                    FF  00034   .BYTE   -1
                                00035 ;TPA$KEYSTO
                                U.56:   .BLKB   0
                              45 54 41 44 00035 ;TPA$KEYST
                                U.58:   .ASCII  \DATE\
                                    FF  00039   .BYTE   -1
```

```
                                        0003A ;TPA$KEYSTO
                                              U.67:   .BLKB   0
                                45 4C 49 46 0003A ;TPA$KEYST
                                              U.69:   .ASCII  \FILE\
                                   FF 0003E           .BYTE   -1
                                        0003F ;TPA$KEYSTO
                                              U.78:   .BLKB   0
                             54 4E 45 44 49 0003F ;TPA$KEYST
                                              U.80:   .ASCII  \IDENT\
                                   FF 00044           .BYTE   -1
                                        00045 ;TPA$KEYSTO
                                              U.89:   .BLKB   0
                          4C 41 4E 52 55 4F 4A 00045 ;TPA$KEYST
                                              U.91:   .ASCII  \JOURNAL\
                                   FF 0004C           .BYTE   -1
                                        0004D ;TPA$KEYSTO
                                              U.100:  .BLKB   0
                                59 45 4B 0004D ;TPA$KEYST
                                              U.102:  .ASCII  \KEY\
                                   FF 00050           .BYTE   -1
                                        00051 ;TPA$KEYSTO
                                              U.106:  .BLKB   0
                             44 52 4F 43 45 52 00051 ;TPA$KEYST
                                              U.108:  .ASCII  \RECORD\
                                   FF 00057           .BYTE   -1
                                        00058 ;TPA$KEYSTO
                                              U.117:  .BLKB   0
                          47 4E 49 52 41 48 53 00058 ;TPA$KEYST
                                              U.119:  .ASCII  \SHARING\
                                   FF 0005F           .BYTE   -1
                                        00060 ;TPA$KEYSTO
                                              U.128:  .BLKB   0
                             4D 45 54 53 59 53 00060 ;TPA$KEYST
                                              U.130:  .ASCII  \SYSTEM\
                                   FF 00066           .BYTE   -1
                                        00067 ;TPA$KEYSTO
                                              U.139:  .BLKB   0
                                45 4C 54 49 54 00067 ;TPA$KEYST
                                              U.141:  .ASCII  \TITLE\
                                   FF 0006C           .BYTE   -1
                                   FF 0006D ;TPA$KEYFILL
                                              U.165:  .BYTE   -1
                                        0006E ;TPA$KEYSTO
                                              U.282:  .BLKB   0
45 43 41 50 53 5F 44 45 4D 49 41 4C 43 45 52 0006E ;TPA$KEYST
                                              U.284:  .ASCII  \RECLAIMED_SPACE\
                                   FF 0007D           .BYTE   -1
                                   FF 0007E ;TPA$KEYFILL
                                              U.300:  .BYTE   -1
                                        0007F ;TPA$KEYSTO
                                              U.328:  .BLKB   0
                          4C 4C 49 46 5F 41 54 41 44 0007F ;TPA$KEYST
                                              U.330:  .ASCII  \DATA_FILL\
                                   FF 00088           .BYTE   -1
                                        00089 ;TPA$KEYSTO
                                              U.338:  .BLKB   0
45 52 50 4D 4F 43 5F 59 45 4B 5F 41 54 41 44 00089 ;TPA$KEYST
```

```
                                                
```

```
54 47 4E 45 4C 5F 41 54 41 44 5F 4E 41 45 4D 0013C ;TPA$KEYST
                                                    U.440:  .ASCII  \MEAN_DATA_LENGTH\
                                                 48 0014B
                                                 FF 0014C        .BYTE   -1
                                                    0014D ;TPA$KEYSTO
                                                    U.448:  .BLKB   0
47 4E 45 4C 5F 58 45 44 4E 49 5F 4E 41 45 4D 0014D ;TPA$KEYST
                                                    U.450:  .ASCII  \MEAN_INDEX_LENGTH\
                                                 48 54 0015C
                                                 FF 0015E        .BYTE   -1
                                                 FF 0015F ;TPA$KEYFILL
                                                    U.465:  .BYTE   -1
                                                    00160 ;TPA$KEYSTO
                                                    U.493:  .BLKB   0
                  4E 4F 49 54 41 43 4F 4C 4C 41 00160 ;TPA$KEYST
                                                    U.495:  .ASCII  \ALLOCATION\
                                                 FF 0016A        .BYTE   -1
                                                    0016B ;TPA$KEYSTO
                                                    U.503:  .BLKB   0
47 49 54 4E 4F 43 5F 59 52 54 5F 54 53 45 42 0016B ;TPA$KEYST
                                                    U.505:  .ASCII  \BEST_TRY_CONTIGUOUS\
                                                 53 55 4F 55 0017A
                                                 FF 0017E        .BYTE   -1
                                                    0017F ;TPA$KEYSTO
                                                    U.514:  .BLKB   0
                  45 5A 49 53 5F 54 45 4B 43 55 42 0017F ;TPA$KEYST
                                                    U.516:  .ASCII  \BUCKET_SIZE\
                                                 FF 0018A        .BYTE   -1
                                                    0018B ;TPA$KEYSTO
                                                    U.524:  .BLKB   0
                  53 55 4F 55 47 49 54 4E 4F 43 0018B ;TPA$KEYST
                                                    U.526:  .ASCII  \CONTIGUOUS\
                                                 FF 00195        .BYTE   -1
                                                    00196 ;TPA$KEYSTO
                                                    U.534:  .BLKB   0
49 4E 4F 49 54 49 53 4F 50 5F 54 43 41 58 45 00196 ;TPA$KEYST
                                                    U.536:  .ASCII  \EXACT_POSITIONING\
                                                 47 4E 001A5
                                                 FF 001A7        .BYTE   -1
                                                    001A8 ;TPA$KEYSTO
                                                    U.544:  .BLKB   0
                     4E 4F 49 53 4E 45 54 58 45 001A8 ;TPA$KEYST
                                                    U.546:  .ASCII  \EXTENSION\
                                                 FF 001B1        .BYTE   -1
                                                    001B2 ;TPA$KEYSTO
                                                    U.554:  .BLKB   0
                        4E 4F 49 54 49 53 4F 50 001B2 ;TPA$KEYST
                                                    U.556:  .ASCII  \POSITION\
                                                 FF 001BA        .BYTE   -1
                                                    001BB ;TPA$KEYSTO
                                                    U.565:  .BLKB   0
                              45 4D 55 4C 4F 56 001BB ;TPA$KEYST
                                                    U.567:  .ASCII  \VOLUME\
                                                 FF 001C1        .BYTE   -1
                                                 FF 001C2 ;TPA$KEYFILL
                                                    U.582:  .BYTE   -1
                                                    001C3 ;TPA$KEYSTO
```

```
                                                    U.583:  .BLKB   0
        52  45  44  4E  49  4C  59  43  5F  59  4E  41  001C3 ;TPA$KEYST
                                                    U.585:  .ASCII  \ANY_CYLINDER\
                                                FF  001CF           .BYTE   -1
                                                    001D0 ;TPA$KEYSTO
                                                    U.590:  .BLKB   0
                            52  45  54  53  55  4C  43  001D0 ;TPA$KEYST
                                                    U.592:  .ASCII  \CLUSTER\
                                                FF  001D7           .BYTE   -1
                                                    001D8 ;TPA$KEYSTO
                                                    U.597:  .BLKB   0
                        52  45  44  4E  49  4C  59  43  001D8 ;TPA$KEYST
                                                    U.599:  .ASCII  \CYLINDER\
                                                FF  001E0           .BYTE   -1
                                                    001E1 ;TPA$KEYSTO
                                                    U.604:  .BLKB   0
                            44  49  5F  45  4C  49  46  001E1 ;TPA$KEYST
                                                    U.606:  .ASCII  \FILE_ID\
                                                FF  001E8           .BYTE   -1
                                                    001E9 ;TPA$KEYSTO
                                                    U.612:  .BLKB   0
                    45  4D  41  4E  5F  45  4C  49  46  001E9 ;TPA$KEYST
                                                    U.614:  .ASCII  \FILE_NAME\
                                                FF  001F2           .BYTE   -1
                                                    001F3 ;TPA$KEYSTO
                                                    U.619:  .BLKB   0
                            4C  41  43  49  47  4F  4C  001F3 ;TPA$KEYST
                                                    U.621:  .ASCII  \LOGICAL\
                                                FF  001FA           .BYTE   -1
                                                    001FB ;TPA$KEYSTO
                                                    U.626:  .BLKB   0
                                    45  4E  4F  4E  001FB ;TPA$KEYST
                                                    U.628:  .ASCII  \NONE\
                                                FF  001FF           .BYTE   -1
                                                    00200 ;TPA$KEYSTO
                                                    U.633:  .BLKB   0
                            4C  41  55  54  52  49  56  00200 ;TPA$KEYST
                                                    U.635:  .ASCII  \VIRTUAL\
                                                FF  00207           .BYTE   -1
                                                FF  00208 ;TPA$KEYFILL
                                                    U.643:  .BYTE   -1
                                                    00209 ;TPA$KEYSTO
                                                    U.671:  .BLKB   0
                                50  55  4B  43  41  42  00209 ;TPA$KEYST
                                                    U.673:  .ASCII  \BACKUP\
                                                FF  0020F           .BYTE   -1
                                                    00210 ;TPA$KEYSTO
                                                    U.682:  .BLKB   0
                        4E  4F  49  54  41  45  52  43  00210 ;TPA$KEYST
                                                    U.684:  .ASCII  \CREATION\
                                                FF  00218           .BYTE   -1
                                                    00219 ;TPA$KEYSTO
                                                    U.692:  .BLKB   0
    4E  4F  49  54  41  52  49  50  58  45  00219 ;TPA$KEYST
                                                    U.694:  .ASCII  \EXPIRATION\
                                                FF  00223           .BYTE   -1
                                                    00224 ;TPA$KEYSTO
```

```
                                                                                    U.702:  .BLKB   0
                                                4E  4F  49  53  49  56  45  52  00224 ;TPA$KEYST
                                                                                    U.704:  .ASCII  \PEVISION\
                                                                                FF  0022C       .BYTE   -1
                                                                                    0022D ;TPA$KEYFILL
                                                                                    U.719:  .BYTE   -1
                                                                                    0022E ;TPA$KEYSTO
                                                                                    U.753:  .BLKB   0
                                            4E  4F  49  54  41  43  4F  4C  4C  41  0022E ;TPA$KEYST
                                                                                    U.755:  .ASCII  \ALLOCATION\
                                                                                FF  00238       .BYTE   -1
                                                                                    00239 ;TPA$KEYSTO
                                                                                    U.763:  .BLKB   0
47  49  54  4E  4F  43  5F  59  52  54  5F  54  53  45  42  00239 ;TPA$KEYST
                                                                                    U.765:  .ASCII  \BEST_TRY_CONTIGUOUS\
                                                        53  55  4F  55  00248
                                                                                FF  0024C       .BYTE   -1
                                                                                    0024D ;TPA$KEYSTO
                                                                                    U.773:  .BLKB   0
                                        45  5A  49  53  5F  54  45  4B  43  55  42  0024D ;TPA$KEYST
                                                                                    U.775:  .ASCII  \BUCKET_SIZE\
                                                                                FF  00258       .BYTE   -1
                                                                                    00259 ;TPA$KEYSTO
                                                                                    U.783:  .BLKB   0
                                    45  5A  49  53  5F  52  45  54  53  55  4C  43  00259 ;TPA$KEYST
                                                                                    U.785:  .ASCII  \CLUSTER_SIZE\
                                                                                FF  00265       .BYTE   -1
                                                                                    00266 ;TPA$KEYSTO
                                                                                    U.793:  .BLKB   0
                                                54  58  45  54  4F  4F  43  00266 ;TPA$KEYST
                                                                                    U.795:  .ASCII  \CONTEXT\
                                                                                FF  0026D       .BYTE   -1
                                                                                    0026E ;TPA$KEYSTO
                                                                                    U.803:  .BLKB   0
                                            53  55  4F  55  47  49  54  4E  4F  43  0026E ;TPA$KEYST
                                                                                    U.805:  .ASCII  \CONTIGUOUS\
                                                                                FF  00278       .BYTE   -1
                                                                                    00279 ;TPA$KEYSTO
                                                                                    U.813:  .BLKB   0
                                                46  49  5F  45  54  41  45  52  43  00279 ;TPA$KEYST
                                                                                    U.815:  .ASCII  \CREATE_IF\
                                                                                FF  00282       .BYTE   -1
                                                                                    00283 ;TPA$KEYSTO
                                                                                    U.823:  .BLKB   0
                                    45  4D  41  4E  5F  54  4C  55  41  46  45  44  00283 ;TPA$KEYST
                                                                                    U.825:  .ASCII  \DEFAULT_NAME\
                                                                                FF  0028F       .BYTE   -1
                                                                                    00290 ;TPA$KEYSTO
                                                                                    U.833:  .BLKB   0
                45  54  49  52  57  5F  44  45  52  52  45  46  45  44  00290 ;TPA$KEYST
                                                                                    U.835:  .ASCII  \DEFERRED_WRITE\
                                                                                FF  0029E       .BYTE   -1
                                                                                    0029F ;TPA$KEYSTO
                                                                                    U.843:  .BLKB   0
45  53  4F  4C  43  5F  4E  4F  5F  45  54  45  4C  45  44  0029F ;TPA$KEYST
                                                                                    U.845:  .ASCII  \DELETE_ON_CLOSE\
                                                                                FF  002AE       .BYTE   -1
```

```
                                                002AF ;TPA$KEYSTO
                                                      U.853:  .BLKB   0
59 52 54 4E 45 5F 59 52 4F 54 43 45 52 49 44  002AF ;TPA$KEYST
                                                      U.855:  .ASCII  \DIRECTORY_ENTRY\
                                                FF    002BE          .BYTE   -1
                                                      002BF ;TPA$KEYSTO
                                                      U.863:  .BLKB   0
                                 4E 4F 49 53 4E 45 54 58 45   002BF ;TPA$KEYST
                                                      U.865:  .ASCII  \EXTENSION\
                                                FF    002C8          .BYTE   -1
                                                      002C9 ;TPA$KEYSTO
                                                      U.873:  .BLKB   0
43 5F 52 45 46 46 55 42 5F 4C 41 42 4F 4C 47  002C9 ;TPA$KEYST
                                                      U.875:  .ASCII  \GLOBAL_BUFFER_COUNT\
                                          54 4E 55 4F 002D8
                                                FF    002DC          .BYTE   -1
                                                      002DD ;TPA$KEYSTO
                                                      U.883:  .BLKB   0
53 5F 4B 43 4F 4C 42 5F 45 50 41 54 47 41 4D  002DD ;TPA$KEYST
                                                      U.885:  .ASCII  \MAGTAPE_BLOCK_SIZE\
                                             45 5A 49 002EC
                                                FF    002EF          .BYTE   -1
                                                      002F0 ;TPA$KEYSTO
                                                      U.893:  .BLKB   0
54 4E 45 52 52 55 43 5F 45 50 41 54 47 41 4D  002F0 ;TPA$KEYST
                                                      U.895:  .ASCII  \MAGTAPE_CURRENT_POSITION\
                                 4E 4F 49 54 49 53 4F 50 5F   002FF
                                                FF    00308          .BYTE   -1
                                                      00309 ;TPA$KEYSTO
                                                      U.903:  .BLKB   0
54 43 45 54 4F 52 50 5F 45 50 41 54 47 4"  4D  00309 ;TPA$KEYST
                                                      U.905:  .ASCII  \MAGTAPE_PROTECTION\
                                          4E 4F 49    00318
                                                FF    0031B          .BYTE   -1
                                                      0031C ;TPA$KEYSTO
                                                      U.914:  .BLKB   0
     44 4E 49 57 45 52 5F 45 50 41 54 47 41 4D  0031C ;TPA$KEYST
                                                      U.916:  .ASCII  \MAGTAPE_REWIND\
                                                FF    0032A          .BYTE   -1
                                                      0032B ;TPA$KEYSTO
                                                      U.924:  .BLKB   0
42 4D 55 4E 5F 44 52 4F 43 45 52 5F 58 41 4D  0032B ;TPA$KEYST
                                                      U.926:  .ASCII  \MAX_RECORD_NUMBER\
                                             52 45    0033A
                                                FF    0033C          .BYTE   -1
                                                      0033D ;TPA$KEYSTO
                                                      U.934:  .BLKB   0
4F 49 53 52 45 56 5F 45 5A 49 4D 49 58 41 4D  0033D ;TPA$KEYST
                                                      U.936:  .ASCII  \MAXIMIZE_VERSION\
                                                4E    0034C
                                                FF    0034D          .BYTE   -1
                                                      0034E ;TPA$KEYSTO
                                                      U.944:  .BLKB   0
        45 5A 49 53 5F 4B 43 4F 4C 42 5F 54 4D  0034E ;TPA$KEYST
                                                      U.946:  .ASCII  \MT_BLOCK_SIZE\
                                                FF    0035B          .BYTE   -1
                                                      0035C ;TPA$KEYSTO
```

```
                                                                U.954:  .BLKB   0
44 4E 49 57 45 52 5F 45 53 4F 4C 43 5F 54 4D 0035C ;TPA$KEYST
                                                                U.956:  .ASCII  \MT_CLOSE_REWIND\
                                                 FF 0036B               .BYTE   -1
                                                    0036C ;TPA$KEYSTO
                                                                U.964:  .BLKB   0
49 53 4F 50 5F 54 4E 45 52 52 55 43 5F 54 4D 0036C ;TPA$KEYST
                                                                U.966:  .ASCII  \MT_CURRENT_POSITION\
                                              4E 4F 49 54 0037B
                                                 FF 0037F               .BYTE   -1
                                                    00380 ;TPA$KEYSTO
                                                                U.974:  .BLKB   0
                                    46 4F 45 5F 54 4F 4E 5F 54 4D 00380 ;TPA$KEYST
                                                                U.976:  .ASCII  \MT_NOT_EOF\
                                                 FF 0038A               .BYTE   -1
                                                    0038B ;TPA$KEYSTO
                                                                U.984:  .BLKB   0
   44 4E 49 57 45 52 5F 4E 45 50 4F 5F 54 4D 0038B ;TPA$KEYST
                                                                U.986:  .ASCII  \MT_OPEN_REWIND\
                                                 FF 00399               .BYTE   -1
                                                    0039A ;TPA$KEYSTO
                                                                U.994:  .BLKB   0
      4E 4F 49 54 43 45 54 4F 52 50 5F 54 4D 0039A ;TPA$KEYST
                                                                U.996:  .ASCII  \MT_PROTECTION\
                                                 FF 003A7               .BYTE   -1
                                                    003A8 ;TPA$KEYSTO
                                                                U.1004: .BLKB   0
                                              45 4D 41 4E 003A8 ;TPA$KEYST
                                                                U.1006: .ASCII  \NAME\
                                                 FF 003AC               .BYTE   -1
                                                    003AD ;TPA$KEYSTO
                                                                U.1014: .BLKB   0
                              50 55 4B 43 41 42 4F 4E 003AD ;TPA$KEYST
                                                                U.1016: .ASCII  \NOBACKUP\
                                                 FF 003B5               .BYTE   -1
                                                    003B6 ;TPA$KEYSTO
                                                                U.1024: .BLKB   0
54 43 55 52 54 53 5F 45 4C 49 46 5F 4E 4F 4E 003B6 ;TPA$KEYST
                                                                U.1026: .ASCII  \NON_FILE_STRUCTURED\
                                              44 45 52 55 003C5
                                                 FF 003C9               .BYTE   -1
                                                    003CA ;TPA$KEYSTO
                                                                U.1034: .BLKB   0
         4E 4F 49 54 41 5A 49 4E 41 47 52 4F 003CA ;TPA$KEYST
                                                                U.1036: .ASCII  \ORGANIZATION\
                                                 FF 003D6               .BYTE   -1
                                                    003D7 ;TPA$KEYSTO
                                                                U.1045: .BLKB   0
52 41 50 5F 45 4C 49 46 5F 54 55 50 54 55 4F 003D7 ;TPA$KEYST
                                                                U.1047: .ASCII  \OUTPUT_FILE_PARSE\
                                              45 53 003E6
                                                 FF 003E8               .BYTE   -1
                                                    003E9 ;TPA$KEYSTO
                                                                U.1055: .BLKB   0
                                    52 45 4E 57 4F 003E9 ;TPA$KEYST
                                                                U.1057: .ASCII  \OWNER\
                                                 FF 003EE               .BYTE   -1
```

```
                                                    003EF ;TPA$KEYSTO
                                                          U.1066: .BLKB   0
    45  53  4F  4C  43  5F  4E  4F  5F  54  4E  49  52  50  003EF ;TPA$KEYST
                                                          U.1068: .ASCII  \PRINT_ON_CLOSE\
                                                    FF    003FD           .BYTE   -1
                                                    003FE ;TPA$KEYSTO
                                                          U.1076: .BLKB   0
                    4E  4F  49  54  43  45  54  4F  52  50  003FE ;TPA$KEYST
                                                          U.1078: .ASCII  \PROTECTION\
                                                    FF    00408           .BYTE   -1
                                                    00409 ;TPA$KEYSTO
                                                          U.1087: .BLKB   0
                    4B  43  45  48  43  5F  44  41  45  52  00409 ;TPA$KEYST
                                                          U.1089: .ASCII  \READ_CHECK\
                                                    FF    00413           .BYTE   -1
                                                    00414 ;TPA$KEYSTO
                                                          U.1097: .BLKB   0
                        4E  4F  49  53  49  56  45  52  00414 ;TPA$KEYST
                                                          U.1099: .ASCII  \REVISION\
                                                    FF    0041C           .BYTE   -1
                                                    0041D ;TPA$KEYSTO
                                                          U.1107: .BLKB   0
59  4C  4E  4F  5F  4C  41  49  54  4E  45  55  51  45  53  0041D ;TPA$KEYST
                                                          U.1109: .ASCII  \SEQUENTIAL_ONLY\
                                                    FF    0042C           .BYTE   -1
                                                    0042D ;TPA$KEYSTO
                                                          U.1117: .BLKB   0
45  53  4F  4C  43  5F  4E  4F  5F  54  49  4D  42  55  53  0042D ;TPA$KEYST
                                                          U.1119: .ASCII  \SUBMIT_ON_CLOSE\
                                                    FF    0043C           .BYTE   -1
                                                    0043D ;TPA$KEYSTO
                                                          U.1127: .BLKB   0
                            45  44  45  53  52  45  50  55  53  0043D ;TPA$KEYST
                                                          U.1129: .ASCII  \SUPERSEDE\
                                                    FF    00446           .BYTE   -1
                                                    00447 ;TPA$KEYSTO
                                                          U.1137: .BLKB   0
                            59  52  41  52  4F  50  4D  45  54  00447 ;TPA$KEYST
                                                          U.1139: .ASCII  \TEMPORARY\
                                                    FF    00450           .BYTE   -1
                                                    00451 ;TPA$KEYSTO
                                                          U.1147: .BLKB   0
4F  4C  43  5F  4E  4F  5F  45  54  41  43  4E  55  52  54  00451 ;TPA$KEYST
                                                          U.1149: .ASCII  \TRUNCATE_ON_CLOSE\
                                                    45    53  00460
                                                    FF    00462           .BYTE   -1
                                                    00463 ;TPA$KEYSTO
                                                          U.1157: .BLKB   0
    4E  45  50  4F  5F  45  4C  49  46  5F  52  45  53  55  00463 ;TPA$KEYST
                                                          U.1159: .ASCII  \USER_FILE_OPEN\
                                                    FF    00471           .BYTE   -1
                                                    00472 ;TPA$KEYSTO
                                                          U.1167: .BLKB   0
                45  5A  49  53  5F  57  4F  44  4E  49  57  00472 ;TPA$KEYST
                                                          U.1169: .ASCII  \WINDOW_SIZE\
                                                    FF    0047D           .BYTE   -1
                                                    0047E ;TPA$KEYSTO
```

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                                                    U.1177: .BLKB   0
4B 43 45 48 43 5F 45 54 49 52 57  0047E ;TPA$KEYST
                                                    U.1179: .ASCII  \WRITE_CHECK\           ;
                                FF  00489           .BYTE   -1                              ;
                                FF  0048A ;TPA$KEYFILL
                                                    U.1194: .BYTE   -1                      ;
                                    0048B ;TPA$KEYSTO
                                                    U.1195: .BLKB   0
                   44 45 58 45 44 4E 49 0048B ;TPA$KEYST
                                                    U.1197: .ASCII  \INDEXED\               ;
                                FF  00492           .BYTE   -1                              ;
                                    00493 ;TPA$KEYSTO
                                                    U.1202: .BLKB   0
                45 56 49 54 41 4C 45 52 00493 ;TPA$KEYST
                                                    U.1204: .ASCII  \RELATIVE\              ;
                                FF  0049B           .BYTE   -1                              ;
                                    0049C ;TPA$KEYSTO
                                                    U.1209: .BLKB   0
    4C 41 49 54 4E 45 55 51 45 53  0049C ;TPA$KEYST
                                                    U.1211: .ASCII  \SEQUENTIAL\            ;
                                FF  004A6           .BYTE   -1                              ;
                                FF  004A7 ;TPA$KEYFILL
                                                    U.1218: .BYTE   -1                      ;
                                    004A8 ;TPA$KEYSTO
                                                    U.1246: .BLKB   0
45 47 41 4D 49 5F 52 45 54 46 41  004A8 ;TPA$KEYST
                                                    U.1248: .ASCII  \AFTER_IMAGE\           ;
                                FF  004B3           .BYTE   -1                              ;
                                    004B4 ;TPA$KEYSTO
                                                    U.1256: .BLKB   0
         45 4D 41 4E 5F 52 45 54 46 41  004B4 ;TPA$KEYST
                                                    U.1258: .ASCII  \AFTER_NAME\            ;
                                FF  004BE           .BYTE   -1                              ;
                                    004BF ;TPA$KEYSTO
                                                    U.1266: .BLKB   0
      4C 49 41 52 54 5F 54 49 44 55 41  004BF ;TPA$KEYST
                                                    U.1268: .ASCII  \AUDIT_TRAIL\           ;
                                FF  004CA           .BYTE   -1                              ;
                                    004CB ;TPA$KEYSTO
                                                    U.1276: .BLKB   0
         45 4D 41 4E 5F 54 49 44 55 41  004CB ;TPA$KEYST
                                                    U.1278: .ASCII  \AUDIT_NAME\            ;
                                FF  004D5           .BYTE   -1                              ;
                                    004D6 ;TPA$KEYSTO
                                                    U.1286: .BLKB   0
   45 47 41 4D 49 5F 45 52 4F 46 45 42  004D6 ;TPA$KEYST
                                                    U.1288: .ASCII  \BEFORE_IMAGE\          ;
                                FF  004E2           .BYTE   -1                              ;
                                    004E3 ;TPA$KEYSTO
                                                    U.1296: .BLKB   0
      45 4D 41 4E 5F 45 52 4F 46 45 42  004E3 ;TPA$KEYST
                                                    U.1298: .ASCII  \BEFORE_NAME\           ;
                                FF  004EE           .BYTE   -1                              ;
                                    004EF ;TPA$KEYSTO
                                                    U.1306: .BLKB   0
54 49 4E 55 5F 59 52 45 56 4F 43 45 52  004EF ;TPA$KEYST
                                                    U.1308: .ASCII  \RECOVERY_UNIT\         ;
```

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                                                                FF  004FC          .BYTE   -1                                  ;
                                                                FF  004FD ;TPA$KEYFILL
                                                                      U.1324: .BYTE   -1                                  ;
                                                                    004FE ;TPA$KEYSTO
                                                                      U.1325: .BLKB   0
5F  59  52  45  56  4F  43  45  52  5F  4E  49  5F  46  49      004FE ;TPA$KEYST
                                                                      U.1327: .ASCII  \IF_IN_RECOVERY_UNIT\               ;
                                                        54  49  4E  55  0050D                                             ;
                                                                FF  00511          .BYTE   -1                             ;
                                                                    00512 ;TPA$KEYSTO
                                                                      U.1332: .BLKB   0
52  57  5F  4F  54  5F  59  52  41  53  53  45  43  45  4E  00512 ;TPA$KEYST
                                                                      U.1334: .ASCII  \NECESSARY_TO_WRITE\                ;
                                                            45  54  49  00521                                             ;
                                                                FF  00524          .BYTE   -1                             ;
                                                                    00525 ;TPA$KEYSTO
                                                                      U.1339: .BLKB   0
41  4E  52  55  4F  4A  5F  55  52  5F  52  45  56  45  4E  00525 ;TPA$KEYST
                                                                      U.1341: .ASCII  \NEVER_RU_JOURNAL\                  ;
                                                                4C  00534                                                 ;
                                                                FF  00535          .BYTE   -1                             ;
                                                                    00536 ;TPA$KEYSTO
                                                                      U.1346: .BLKB   0
                                                        45  4E  4F  4E  00536 ;TPA$KEYST
                                                                      U.1348: .ASCII  \NONE\                              ;
                                                                FF  0053A          .BYTE   -1                             ;
                                                                FF  0053B ;TPA$KEYFILL
                                                                      U.1355: .BYTE   -1                                  ;
                                                                    0053C ;TPA$KEYSTO
                                                                      U.1383: .BLKB   0
                                    4F  49  5F  4B  43  4F  4C  42  0053C ;TPA$KEYST
                                                                      U.1385: .ASCII  \BLOCK_IO\                          ;
                                                                FF  00544          .BYTE   -1                             ;
                                                                    00545 ;TPA$KEYSTO
                                                                      U.1393: .BLKB   0
                                        45  54  45  4C  45  44  00545 ;TPA$KEYST
                                                                      U.1395: .ASCII  \DELETE\                            ;
                                                                FF  0054B          .BYTE   -1                             ;
                                                                    0054C ;TPA$KEYSTO
                                                                      U.1403: .BLKB   0
                                                        54  45  47  0054C ;TPA$KEYST
                                                                      U.1405: .ASCII  \GET\                               ;
                                                                FF  0054F          .BYTE   -1                             ;
                                                                    00550 ;TPA$KEYSTO
                                                                      U.1413: .BLKB   0
                                                        54  55  50  00550 ;TPA$KEYST
                                                                      U.1415: .ASCII  \PUT\                               ;
                                                                FF  00553          .BYTE   -1                             ;
                                                                    00554 ;TPA$KEYSTO
                                                                      U.1423: .BLKB   0
4F  49  5F  44  52  4F  43  45  52  00554 ;TPA$KEYST
                                                                      U.1425: .ASCII  \RECORD_IO\                         ;
                                                                FF  0055D          .BYTE   -1                             ;
                                                                    0055E ;TPA$KEYSTO
                                                                      U.1433: .BLKB   0
                                    45  54  41  43  4E  55  52  54  0055E ;TPA$KEYST
                                                                      U.1435: .ASCII  \TRUNCATE\                          ;
```

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                                                FF  00566          .BYTE   -1                              ;
                                                    00567 ;TPA$KEYSTO
                                                          U.1443: .BLKB   0
                                45  54  41  44  50  55  00567 ;TPA$KEYST
                                                          U.1445: .ASCII  \UPDATE\                        ;
                                                FF  0056D          .BYTE   -1                              ;
                                                FF  0056E ;TPA$KEYFILL
                                                          U.1460: .BYTE   -1                              ;
                                                    0056F ;TPA$KEYSTO
                                                          U.1488: .BLKB   0
    53  55  4F  4E  4F  52  48  43  4E  59  53  41  0056F ;TPA$KEYST
                                                          U.1490: .ASCII  \ASYNCHRONOUS\                  ;
                                                FF  0057B          .BYTE   -1                              ;
                                                    0057C ;TPA$KEYSTO
                                                          U.1498: .BLKB   0
                        4F  49  5F  4B  43  4F  4C  42  0057C ;TPA$KEYST
                                                          U.1500: .ASCII  \BLOCK_IO\                      ;
                                                FF  00584          .BYTE   -1                              ;
                                                    00585 ;TPA$KEYSTO
                                                          U.1508: .BLKB   0
        45  44  4F  43  5F  54  45  4B  43  55  42  00585 ;TPA$KEYST
                                                          U.1510: .ASCII  \BUCKET_CODE\                   ;
                                                FF  00590          .BYTE   -1                              ;
                                                    00591 ;TPA$KEYSTO
                                                          U.1518: .BLKB   0
                            54  58  45  54  4E  4F  43  00591 ;TPA$KEYST
                                                          U.1520: .ASCII  \CONTEXT\                       ;
                                                FF  00598          .BYTE   -1                              ;
                                                    00599 ;TPA$KEYSTO
                                                          U.1528: .BLKB   0
                            45  4C  49  46  5F  46  4F  5F  44  4E  45  00599 ;TPA$KEYST
                                                          U.1530: .ASCII  \END_OF_FILE\                   ;
                                                FF  005A4          .BYTE   -1                              ;
                                                    005A5 ;TPA$KEYSTO
                                                          U.1538: .BLKB   0
                            45  54  45  4C  45  44  5F  54  53  41  46  005A5 ;TPA$KEYST
                                                          U.1540: .ASCII  \FAST_DELETE\                   ;
                                                FF  005B0          .BYTE   -1                              ;
                                                    005B1 ;TPA$KEYSTO
                                                          U.1548: .BLKB   0
                    53  54  45  4B  43  55  42  5F  4C  4C  49  46  005B1 ;TPA$KEYST
                                                          U.1550: .ASCII  \FILL_BUCKETS\                  ;
                                                FF  005BD          .BYTE   -1                              ;
                                                    005BE ;TPA$KEYSTO
                                                          U.1558: .BLKB   0
55  51  45  5F  52  45  54  41  45  52  47  5F  59  45  4B  005BE ;TPA$KEYST
                                                          U.1560: .ASCII  \KEY_GREATER_EQUAL\             ;
                                                    4C  41  005CD
                                                FF  005CF          .BYTE   -1                              ;
                                                    005D0 ;TPA$KEYSTO
                                                          U.1568: .BLKB   0
41  48  54  5F  52  45  54  41  45  52  47  5F  59  45  4B  005D0 ;TPA$KEYST
                                                          U.1570: .ASCII  \KEY_GREATER_THAN\              ;
                                                    4E  005DF
                                                FF  005E0          .BYTE   -1                              ;
                                                    005E1 ;TPA$KEYSTO
                                                          U.1578: .BLKB   0
```

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                                54 49 4D 49 4C 5F 59 45 4B 005E1 ;TPA$KEYST
                                                               U.1580: .ASCII  \KEY_LIMIT\                     ;
                                                            FF 005EA        .BYTE   -1                         ;
                                                               005EB ;TPA$KEYSTO
                                                               U.1588: .BLKB   0
43 4E 45 52 45 46 45 52 5F 46 4F 5F 59 45 4B 005EB ;TPA$KEYST
                                                               U.1590: .ASCII  \KEY_OF_REFERENCE\              ;
                                                            45 005FA                                           ;
                                                            FF 005FB        .BYTE   -1                         ;
                                                               005FC ;TPA$KEYSTO
                                                               U.1598: .BLKB   0
                                45 44 4F 4D 5F 45 54 41 43 4F 4C 005FC ;TPA$KEYST
                                                               U.1600: .ASCII  \LOCATE_MODE\                   ;
                                                            FF 00607        .BYTE   -1                         ;
                                                               00608 ;TPA$KEYSTO
                                                               U.1608: .BLKB   0
                             44 41 45 52 5F 4E 4F 5F 4B 43 4F 4C 00608 ;TPA$KEYST
                                                               U.1610: .ASCII  \LOCK_ON_READ\                  ;
                                                            FF 00614        .BYTE   -1                         ;
                                                               00615 ;TPA$KEYSTO
                                                               U.1618: .BLKB   0
                          45 54 49 52 57 5F 4E 4F 5F 4B 43 4F 4C 00615 ;TPA$KEYST
                                                               U.1620: .ASCII  \LOCK_ON_WRITE\                 ;
                                                            FF 00622        .BYTE   -1                         ;
                                                               00623 ;TPA$KEYSTO
                                                               U.1628: .BLKB   0
4E 49 4B 43 4F 4C 4E 55 5F 4C 41 55 4E 41 4D 00623 ;TPA$KEYST
                                                               U.1630: .ASCII  \MANUAL_UNLOCKING\              ;
                                                            47 00632                                           ;
                                                            FF 00633        .BYTE   -1                         ;
                                                               00634 ;TPA$KEYSTO
                                                               U.1638: .BLKB   0
4E 55 4F 43 5F 4B 43 4F 4C 42 49 54 4C 55 4D 00634 ;TPA$KEYST
                                                               U.1640: .ASCII  \MULTIBLOCK_COUNT\              ;
                                                            54 00643                                           ;
                                                            FF 00644        .BYTE   -1                         ;
                                                               00645 ;TPA$KEYSTO
                                                               U.1648: .BLKB   0
55 4F 43 5F 52 45 46 46 55 42 49 54 4C 55 4D 00645 ;TPA$KEYST
                                                               U.1650: .ASCII  \MULTIBUFFER_COUNT\             ;
                                                                  54 4E 00654                                  ;
                                                            FF 00656        .BYTE   -1                         ;
                                                               00657 ;TPA$KEYSTO
                                                               U.1658: .BLKB   0
                                                   4B 43 4F 4C 4F 4E 00657 ;TPA$KEYST
                                                               U.1660: .ASCII  \NOLOCK\                        ;
                                                            FF 0065D        .BYTE   -1                         ;
                                                               0065E ;TPA$KEYSTO
                                                               U.1668: .BLKB   0
43 45 52 5F 54 4E 45 54 53 49 58 45 4E 4F 4E 0065E ;TPA$KEYST
                                                               U.1670: .ASCII  \NONEXISTENT_RECORD\            ;
                                                                  44 52 4F 0066D                               ;
                                                            FF 00670        .BYTE   -1                         ;
                                                               00671 ;TPA$KEYSTO
                                                               U.1678: .BLKB   0
                      44 41 45 48 41 5F 44 41 45 52 00671 ;TPA$KEYST
                                                               U.1680: .ASCII  \READ_AHEAD\                    ;
```

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                                                                FF  0067B          .BYTE   -1                              ;
                                                                    0067C ;TPA$KEYSTO
                                                                          U.1688:  .BLKB   0
53 53 45 4C 44 52 41 47 45 52 5F 44 41 45 52    0067C ;TPA$KEYST
                                                                          U.1690:  .ASCII  \READ_REGARDLESS\             ;
                                                                FF  0068B          .BYTE   -1                             ;
                                                                    0068C ;TPA$KEYSTO
                                                                          U.1698:  .BLKB   0
   45 4C 42 41 4E 45 5F 54 55 4F 45 4D 49 54    0068C ;TPA$KEYST
                                                                          U.1700:  .ASCII  \TIMEOUT_ENABLE\              ;
                                                                FF  0069A          .BYTE   -1                             ;
                                                                    0069B ;TPA$KEYSTO
                                                                          U.1708:  .BLKB   0
   44 4F 49 52 45 50 5F 54 55 4F 45 4D 49 54    0069B ;TPA$KEYST
                                                                          U.1710:  .ASCII  \TIMEOUT_PERIOD\              ;
                                                                FF  006A9          .BYTE   -1                             ;
                                                                    006AA ;TPA$KEYSTO
                                                                          U.1718:  .BLKB   0
54 55 50 5F 4E 4F 5F 45 54 41 43 4E 55 52 54    006AA ;TPA$KEYST
                                                                          U.1720:  .ASCII  \TRUNCATE_ON_PUT\             ;
                                                                FF  006B9          .BYTE   -1                             ;
                                                                    006BA ;TPA$KEYSTO
                                                                          U.1728:  .BLKB   0
52 54 4E 4F 43 5F 4C 45 43 4E 41 43 5F 54 54    006BA ;TPA$KEYST
                                                                          U.1730:  .ASCII  \TT_CANCEL_CONTROL_O\         ;
                                                          4F 5F 4C 4F   006C9                                           ;
                                                                FF  006CD          .BYTE   -1                             ;
                                                                    006CE ;TPA$KEYSTO
                                                                          U.1738:  .BLKB   0
                        54 50 4D 4F 52 50 5F 54 54      006CE ;TPA$KEYST
                                                                          U.1740:  .ASCII  \TT_PROMPT\                   ;
                                                                FF  006D7          .BYTE   -1                             ;
                                                                    006D8 ;TPA$KEYSTO
                                                                          U.1748:  .BLKB   0
41 5F 45 50 59 54 5F 45 47 52 55 50 5F 54 54    006D8 ;TPA$KEYST
                                                          44 41 45 48   006E7 ;TPA$KEYST
                                                                          U.1750:  .ASCII  \TT_PURGE_TYPE_AHEAD\         ;
                                                                FF  006EB          .BYTE   -1                             ;
                                                                    006EC ;TPA$KEYSTO
                                                                          U.1758:  .BLKB   0
   4F 48 43 45 4F 4E 5F 44 41 45 52 5F 54 54    006EC ;TPA$KEYST
                                                                          U.1760:  .ASCII  \TT_READ_NOECHO\              ;
                                                                FF  006FA          .BYTE   -1                             ;
                                                                    006FB ;TPA$KEYSTO
                                                                          U.1768:  .BLKB   0
45 54 4C 49 46 4F 4E 5F 44 41 45 52 5F 54 54    006FB ;TPA$KEYST
                                                                          U.1770:  .ASCII  \TT_READ_NOFILTER\            ;
                                                                52  0070A                                                  ;
                                                                FF  0070B          .BYTE   -1                             ;
                                                                    0070C ;TPA$KEYSTO
                                                                          U.1778:  .BLKB   0
54 55 50 4E 49 5F 45 53 41 43 50 55 5F 54 54    0070C ;TPA$KEYST
                                                                          U.1780:  .ASCII  \TT_UPCASE_INPUT\             ;
                                                                FF  0071B          .BYTE   -1                             ;
                                                                    0071C ;TPA$KEYSTO
                                                                          U.1788:  .BLKB   0
                        46 49 5F 45 54 41 44 50 55      0071C ;TPA$KEYST
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                                                                U.1790: .ASCII  \UPDATE_IF\                             ;
                                                                FF  00725       .BYTE   -1                              ;
                                                                    00726 ;TPA$KEYSTO
                                                                U.1798: .BLKB   0
44  52  4F  43  45  52  5F  52  4F  46  5F  54  49  41  57      00726 ;TPA$KEYST
                                                                U.1800: .ASCII  \WAIT_FOR_RECORD\                       ;
                                                                FF  00735       .BYTE   -1                              ;
                                                                    00736 ;TPA$KEYSTO
                                                                U.1808: .BLKB   0
            44  4E  49  48  45  42  5F  45  54  49  52  57      00736 ;TPA$KEYST
                                                                U.1810: .ASCII  \WRITE_BEHIND\                          ;
                                                                FF  00742       .BYTE   -1                              ;
                                                                FF  00743 ;TPA$KEYFILL
                                                                U.1825: .BYTE   -1                                      ;
                                                                    00744 ;TPA$KEYSTO
                                                                U.1853: .BLKB   0
                                45  54  45  4C  45  44          00744 ;TPA$KEYST
                                                                U.1855: .ASCII  \DELETE\                                ;
                                                                FF  0074A       .BYTE   -1                              ;
                                                                    0074B ;TPA$KEYSTO
                                                                U.1863: .BLKB   0
                                            54  45  47          0074B ;TPA$KEYST
                                                                U.1865: .ASCII  \GET\                                   ;
                                                                FF  0074E       .BYTE   -1                              ;
                                                                    0074F ;TPA$KEYSTO
                                                                U.1873: .BLKB   0
            4D  41  45  52  54  53  49  54  4C  55  4D          0074F ;TPA$KEYST
                                                                U.1875: .ASCII  \MULTISTREAM\                           ;
                                                                FF  0075A       .BYTE   -1                              ;
                                                                    0075B ;TPA$KEYSTO
                                                                U.1883: .BLKB   0
                        54  49  42  49  48  4F  52  50          0075B ;TPA$KEYST
                                                                U.1885: .ASCII  \PROHIBIT\                              ;
                                                                FF  00763       .BYTE   -1                              ;
                                                                    00764 ;TPA$KEYSTO
                                                                U.1893: .BLKB   0
                                            54  55  50          00764 ;TPA$KEYST
                                                                U.1895: .ASCII  \PUT\                                   ;
                                                                FF  00767       .BYTE   -1                              ;
                                                                    00768 ;TPA$KEYSTO
                                                                U.1903: .BLKB   0
                                45  54  41  44  50  55          00768 ;TPA$KEYST
                                                                U.1905: .ASCII  \UPDATE\                                ;
                                                                FF  0076E       .BYTE   -1                              ;
                                                                    0076F ;TPA$KEYSTO
                                                                U.1913: .BLKB   0
4B  43  4F  4C  52  45  54  4E  49  5F  52  45  53  55          0076F ;TPA$KEYST
                                                                U.1915: .ASCII  \USER_INTERLOCK\                        ;
                                                                FF  0077D       .BYTE   -1                              ;
                                                                FF  0077E ;TPA$KEYFILL
                                                                U.1930: .BYTE   -1                                      ;
                                                                    0077F ;TPA$KEYSTO
                                                                U.1976: .BLKB   0
                            53  45  47  4E  41  48  43          0077F ;TPA$KEYST
                                                                U.1978: .ASCII  \CHANGES\                               ;
                                                                FF  00786       .BYTE   -1                              ;
                                                                    00787 ;TPA$KEYSTO
```

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                                                                    U.1986: .BLKB   0
                                41  45  52  41  5F  41  54  41  44  00787 ;TPA$KEYST
                                                                    U.1988: .ASCII  \DATA_AREA\                 ;
                                                            FF      00790           .BYTE   -1                  ;
                                                                    00791 ;TPA$KEYSTO
                                                                    U.1996: .BLKB   0
                                4C  4C  49  46  5F  41  54  41  44  00791 ;TPA$KEYST
                                                                    U.1998: .ASCII  \DATA_FILL\                 ;
                                                            FF      0079A           .BYTE   -1                  ;
                                                                    0079B ;TPA$KEYSTO
                                                                    U.2006: .BLKB   0
45  52  50  4D  4F  43  5F  59  45  4B  5F  41  54  41  44  0079B ;TPA$KEYST
                                                                    U.2008: .ASCII  \DATA_KEY_COMPRESSION\      ;
                                            4E  4F  49  53  53  007AA                                           ;
                                                            FF      007AF           .BYTE   -1                  ;
                                                                    007B0 ;TPA$KEYSTO
                                                                    U.2016: .BLKB   0
4D  4F  43  5F  44  52  4F  43  45  52  5F  41  54  41  44  007B0 ;TPA$KEYST
                                                                    U.2018: .ASCII  \DATA_RECORD_COMPRESSION\   ;
                                    4E  4F  49  53  53  45  52  50  007BF                                       ;
                                                            FF      007C7           .BYTE   -1                  ;
                                                                    007C8 ;TPA$KEYSTO
                                                                    U.2026: .BLKB   0
                            53  45  54  41  43  49  4C  50  55  44  007C8 ;TPA$KEYST
                                                                    U.2028: .ASCII  \DUPLICATES\                ;
                                                            FF      007D2           .BYTE   -1                  ;
                                                                    007D3 ;TPA$KEYSTO
                                                                    U.2036: .BLKB   0
                            41  45  52  41  5F  58  45  44  4E  49  007D3 ;TPA$KEYST
                                                                    U.2038: .ASCII  \INDEX_AREA\                ;
                                                            FF      007DD           .BYTE   -1                  ;
                                                                    007DE ;TPA$KEYSTO
                                                                    U.2046: .BLKB   0
49  53  53  45  52  50  4D  4F  43  5F  58  45  44  4E  49  007DE ;TPA$KEYST
                                                                    U.2048: .ASCII  \INDEX_COMPRESSION\         ;
                                                        4E  4F  007ED                                           ;
                                                            FF      007EF           .BYTE   -1                  ;
                                                                    007F0 ;TPA$KEYSTO
                                                                    U.2056: .BLKB   0
                            4C  4C  49  46  5F  58  45  44  4E  49  007F0 ;TPA$KEYST
                                                                    U.2058: .ASCII  \INDEX_FILL\                ;
                                                            FF      007FA           .BYTE   -1                  ;
                                                                    007FB ;TPA$KEYSTO
                                                                    U.2066: .BLKB   0
                                        48  54  47  4E  45  4C  007FB ;TPA$KEYST
                                                                    U.2068: .ASCII  \LENGTH\                    ;
                                                            FF      00801           .BYTE   -1                  ;
                                                                    00802 ;TPA$KEYSTO
                                                                    U.2076: .BLKB   0
52  41  5F  58  45  44  4E  49  5F  31  4C  45  56  45  4C  00802 ;TPA$KEYST
                                                                    U.2078: .ASCII  \LEVEL1_INDEX_AREA\         ;
                                                        41  45  00811                                           ;
                                                            FF      00813           .BYTE   -1                  ;
                                                                    00814 ;TPA$KEYSTO
                                                                    U.2086: .BLKB   0
                                    45  4D  41  4E  00814 ;TPA$KEYST
                                                                    U.2088: .ASCII  \NAME\                      ;
```

```
                                                FF  00818          .BYTE   -1                              ;
                                                    00819 ;TPA$KEYSTO
                                                          U.2096: .BLKB   0
                        59  45  4B  5F  4C  4C  55  4E  00819 ;TPA$KEYST
                                                          U.2098: .ASCII  \NULL_KEY\                      ;
                                                FF  00821          .BYTE   -1                              ;
                                                    00822 ;TPA$KEYSTO
                                                          U.2106: .BLKB   0
                    45  55  4C  41  56  5F  4C  4C  55  4E  00822 ;TPA$KEYST
                                                          U.2108: .ASCII  \NULL_VALUE\                    ;
                                                FF  0082C          .BYTE   -1                              ;
                                                    0082D ;TPA$KEYSTO
                                                          U.2116: .BLKB   0
                        4E  4F  49  54  49  53  4F  50  0082D ;TPA$KEYST
                                                          U.2118: .ASCII  \POSITION\                      ;
                                                FF  00835          .BYTE   -1                              ;
                                                    00836 ;TPA$KEYSTO
                                                          U.2126: .BLKB   0
                        45  55  47  4F  4C  4F  52  50  00836 ;TPA$KEYST
                                                          U.2128: .ASCII  \PROLOGUE\                      ;
                                                FF  0083E          .BYTE   -1                              ;
                                                    0083F ;TPA$KEYSTO
                                                          U.2136: .BLKB   0
                            45  50  59  54  5F  30  47  45  53  0083F ;TPA$KEYST
                                                          U.2138: .ASCII  \SEGO_TYPE\                     ;
                                                FF  00848          .BYTE   -1                              ;
                                                    00849 ;TPA$KEYSTO
                                                          U.2147: .BLKB   0
                                        45  50  59  54  00849 ;TPA$KEYST
                                                          U.2149: .ASCII  \TYPE\                          ;
                                                FF  0084D          .BYTE   -1                              ;
                                                FF  0084E ;TPA$KEYFILL
                                                          U.2164: .BYTE   -1                              ;
                                                    0084F ;TPA$KEYSTO
                                                          U.2168: .BLKB   0
                                48  54  47  4E  45  4C  0084F ;TPA$KEYST
                                                          U.2170: .ASCII  \LENGTH\                        ;
                                                FF  00855          .BYTE   -1                              ;
                                                FF  00856 ;TPA$KEYFILL
                                                          U.2173: .BYTE   -1                              ;
                                                    00857 ;TPA$KEYSTO
                                                          U.2176: .BLKB   0
                    4E  4F  49  54  49  53  4F  50  00857 ;TPA$KEYST
                                                          U.2178: .ASCII  \POSITION\                      ;
                                                FF  0085F          .BYTE   -1                              ;
                                                FF  00860 ;TPA$KEYFILL
                                                          U.2181: .BYTE   -1                              ;
                                                    00861 ;TPA$KEYSTO
                                                          U.2184: .BLKB   0
                                        45  50  59  54  00861 ;TPA$KEYST
                                                          U.2186: .ASCII  \TYPE\                          :
                                                FF  00865          .BYTE   -1
                                                FF  00866 ;TPA$KEYFILL
                                                          U.2189: .BYTE   -1                              ;
                                                    00867 ;TPA$KEYSTO
                                                          U.2197: .BLKB   0
                                        32  4E  49  42  00867 ;TPA$KEYST
```

```
                                                    U.2199: .ASCII  \BIN2\                  ;
                                                FF  0086B           .BYTE   -1              ;
                                                    0086C ;TPA$KEYSTO
                                                    U.2204: .BLKB   0
                                        34  4E  49  42 0086C ;TPA$KEYST
                                                    U.2206: .ASCII  \BIN4\                  ;
                                                FF  00870           .BYTE   -1              ;
                                                    00871 ;TPA$KEYSTO
                                                    U.2211: .BLKB   0
                                        38  4E  49  42 00871 ;TPA$KEYST
                                                    U.2213: .ASCII  \BIN8\                  ;
                                                FF  00875           .BYTE   -1              ;
                                                    00876 ;TPA$KEYSTO
                                                    U.2218: .BLKB   0
                                4C  41  4D  49  43  45  44  00876 ;TPA$KEYST
                                                    U.2220: .ASCII  \DECIMAL\               ;
                                                FF  0087D           .BYTE   -1              ;
                                                    0087E ;TPA$KEYSTO
                                                    U.2225: .BLKB   0
                                        32  54  4E  49  0087E ;TPA$KEYST
                                                    U.2227: .ASCII  \INT2\                  ;
                                                FF  00882           .BYTE   -1              ;
                                                    00883 ;TPA$KEYSTO
                                                    U.2232: .BLKB   0
                                        34  54  4E  49  00883 ;TPA$KEYST
                                                    U.2234: .ASCII  \INT4\                  ;
                                                FF  00887           .BYTE   -1              ;
                                                    00888 ;TPA$KEYSTO
                                                    U.2239: .BLKB   0
                                        38  54  4E  49  00888 ;TPA$KEYST
                                                    U.2241: .ASCII  \INT8\                  ;
                                                FF  0088C           .BYTE   -1              ;
                                                    0088D ;TPA$KEYSTO
                                                    U.2246: .BLKB   0
                            47  4E  49  52  54  53  0088D ;TPA$KEYST
                                                    U.2248: .ASCII  \STRING\                ;
                                                FF  00893           .BYTE   -1              ;
                                                FF  00894 ;TPA$KEYFILL
                                                    U.2255: .BYTE   -1                      ;
                                                    00895 ;TPA$KEYSTO
                                                    U.2283: .BLKB   0
                        4E  41  50  53  5F  4B  43  4F  4C  42  00895 ;TPA$KEYST
                                                    U.2285: .ASCII  \BLOCK_SPAN\            ;
                                                FF  0089F           .BYTE   -1              ;
                                                    008A0 ;TPA$KEYSTO
                                                    U.2293: .BLKB   0
4F  52  54  4E  4F  43  5F  45  47  41  49  52  52  41  43  008A0 ;TPA$KEYST
                                                    U.2295: .ASCII  \CARRIAGE_CONTROL\      ;
                                                4C  008AF                               ;
                                                FF  008B0           .BYTE   -1              ;
                                                    008B1 ;TPA$KEYSTO
                                                    U.2304: .BLKB   0
53  5F  44  4C  45  49  46  5F  4C  4F  52  54  4E  4F  43  008B1 ;TPA$KEYST
                                                    U.2306: .ASCII  \CONTROL_FIELD_SIZE\    ;
                                            45  5A  49  008C0                           ;
                                                FF  008C3           .BYTE   -1              ;
                                                    008C4 ;TPA$KEYSTO
```

```
                                                    008C4 U.2314: .BLKB   0
                                                          ;TPA$KEYST
                                                          U.2316: .ASCII  \FORMAT\
                                                    008CA         .BYTE   -1
                                                    008CB ;TPA$KEYSTO
                                                          U.2325: .BLKB   0
                                                    008CB ;TPA$KEYST
                                                          U.2327: .ASCII  \SIZE\
                                                    008CF         .BYTE   -1
                                                    008D0 ;TPA$KEYFILL
                                                          U.2342: .BYTE   -1
                                                    008D1 ;TPA$KEYSTO
                                                          U.2343: .BLKB   0
4E 52 55 54 45 52 5F 45 47 41 49 52 52 41 43  008D1 ;TPA$KEYST
                                                          U.2345: .ASCII  \CARRIAGE_RETURN\
                                                    008E0         .BYTE   -1
                                                    008E1 ;TPA$KEYSTO
                                                          U.2350: .BLKB   0
                                          4E 41 52  008E1 ;TPA$KEYST
                                                          U.2352: .ASCII  \FORTRAN\
                                                    008E8         .BYTE   -1
                                                    008E9 ;TPA$KEYSTO
                                                          U.2357: .BLKB   0
                                             45 4E 4F 008E9 ;TPA$KEYST
                                                          U.2359: .ASCII  \NONE\
                                                    008ED         .BYTE   -1
                                                    008EE ;TPA$KEYSTO
                                                          U.2364: .BLKB   0
                                       54 4E 49 52 50 008EE ;TPA$KEYST
                                                          U.2366: .ASCII  \PRINT\
                                                    008F3         .BYTE   -1
                                                    008F4 ;TPA$KEYFILL
                                                          U.2373: .BYTE   -1
                                                    008F5 ;TPA$KEYSTO
                                                          U.2374: .BLKB   0
                                       44 45 58 49 46 008F5 ;TPA$KEYST
                                                          U.2376: .ASCII  \FIXED\
                                                    008FA         .BYTE   -1
                                                    008FB ;TPA$KEYSTO
                                                          U.2381: .BLKB   0
                                    4D 41 45 52 54 53 008FB ;TPA$KEYST
                                                          U.2383: .ASCII  \STREAM\
                                                    00901         .BYTE   -1
                                                    00902 ;TPA$KEYSTO
                                                          U.2388: .BLKB   0
52 43 5F 4D 41 45 52 54 53                  00902 ;TPA$KEYST
                                                          U.2390: .ASCII  \STREAM_CR\
                                                    0090B         .BYTE   -1
                                                    0090C ;TPA$KEYSTO
                                                          U.2395: .BLKB   0
46 4C 5F 4D 41 45 52 54 53                  0090C ;TPA$KEYST
                                                          U.2397: .ASCII  \STREAM_LF\
                                                    00915         .BYTE   -1
                                                    00916 ;TPA$KEYSTO
                                                          U.2402: .BLKB   0
44 45 4E 49 46 45 44 4E 55                  00916 ;TPA$KEYST
                                                          U.2404: .ASCII  \UNDEFINED\
```

```
                                                FF  0091F           .BYTE   -1                               ;
                                                    00920 ;TPA$KEYSTO
                                                          U.2409:   .BLKB   0
                                45  4C  42  41  4F  52  41  56  00920 ;TPA$KEYST
                                                          U.2411:   .ASCII  \VARIABLE\                      ;
                                                FF  00928           .BYTE   -1                              ;
                                                    00929 ;TPA$KEYSTO
                                                          U.2416:   .BLKB   0
                                            43  46  56  00929 ;TPA$KEYST
                                                          U.2418:   .ASCII  \VFC\                           ;
                                                FF  0092C           .BYTE   -1                              ;
                                                FF  0092D ;TPA$KEYFILL
                                                          U.2430:   .BYTE   -1                              ;
                                                    0092E ;TPA$KEYSTO
                                                          U.2458:   .BLKB   0
                                        45  43  49  56  45  44  0092E ;TPA$KEYST
                                                          U.2460:   .ASCII  \DEVICE\                        ;
                                                FF  00934           .BYTE   -1                              ;
                                                    00935 ;TPA$KEYSTO
                                                          U.2468:   .BLKB   0
                                        45  43  52  55  4F  53  00935 ;TPA$KEYST
                                                          U.2470:   .ASCII  \SOURCE\                        ;
                                                FF  0093B           .BYTE   -1                              ;
                                                    0093C ;TPA$KEYSTO
                                                          U.2477:   .BLKB   0
                                        54  45  47  52  41  54  0093C ;TPA$KEYST
                                                          U.2479:   .ASCII  \TARGET\                        ;
                                                FF  00942           .BYTE   -1                              ;
                                                FF  00943 ;TPA$KEYFILL
                                                          U.2493:   .BYTE   -1                              ;
                                                    00944 ;TPA$KEYSTO
                                                          U.2494:   .BLKB   0
                                            53  41  49  00944 ;TPA$KEYST
                                                          U.2496:   .ASCII  \IAS\                           ;
                                                FF  00947           .BYTE   -1                              ;
                                                    00948 ;TPA$KEYSTO
                                                          U.2501:   .BLKB   0
                                    45  2F  53  54  53  52  00948 ;TPA$KEYST
                                                          U.2503:   .ASCII  \RSTS/E\                        ;
                                                FF  0094E           .BYTE   -1                              ;
                                                    0094F ;TPA$KEYSTO
                                                          U.2508:   .BLKB   0
                                4D  31  31  2D  58  53  52  0094F ;TPA$KEYST
                                                          U.2510:   .ASCII  \RSX-11M\                       ;
                                                FF  00956           .BYTE   -1                              ;
                                                    00957 ;TPA$KEYSTO
                                                          U.2515:   .BLKB   0
53  55  4C  50  2D  4D  31  31  2D  58  53  52  00957 ;TPA$KEYST
                                                          U.2517:   .ASCII  \RSX-11M-PLUS\                  ;
                                                FF  00963           .BYTE   -1                              ;
                                                    00964 ;TPA$KEYSTO
                                                          U.2522:   .BLKB   0
                                    31  31  2D  54  52  00964 ;TPA$KEYST
                                                          U.2524:   .ASCII  \RT-11\                         ;
                                                FF  00969           .BYTE   -1                              ;
                                                    0096A ;TPA$KEYSTO
                                                          U.2529:   .BLKB   0
```

```
                    31  31  2D  58  41  52  54  0096A ;TPA$KEYST
                                                    U.2531: .ASCII  \TRAX-11\                       ;
                                                FF  00971           .BYTE   -1                      ;
                                                    00972 ;TPA$KEYSTO
                                                    U.2536: .BLKB   0
                    53  4D  56  2F  58  41  56  00972 ;TPA$KEYST
                                                    U.2538: .ASCII  \VAX/VMS\                       ;
                                                FF  00979           .BYTE   -1                      ;
                                                FF  0097A ;TPA$KEYFILL
                                                    U.2545: .BYTE   -1                              ;
                                                    0097B ;TPA$KEYSTO
                                                    U.2631: .BLKB   0
                            45  53  4C  41  46  0097B ;TPA$KEYST
                                                    U.2633: .ASCII  \FALSE\                         ;
                                                FF  00980           .BYTE   -1                      ;
                                                    00981 ;TPA$KEYSTO
                                                    U.2636: .BL B   0
                                        4F  4E  00981 ;TPA$KEYST
                                                    U.2638: .ASCII  \NO\                            ;
                                                FF  00983           .BYTE   -1                      ;
                                                    00984 ;TPA$KEYSTO
                                                    U.2641: .BLKB   0
                                45  55  52  54  00984 ;TPA$KEYST
                                                    U.2643: .ASCII  \TRUE\                          ;
                                                FF  00988           .BYTE   -1                      ;
                                                    00989 ;TPA$KEYSTO
                                                    U.2648: .BLKB   0
                                    53  45  59  00989 ;TPA$KEYST
                                                    U.2650: .ASCII  \YES\                           ;
                                                FF  0098C           .BYTE   -1                      ;
                                                FF  0098D ;TPA$KEYFILL
                                                    U.2657: .BYTE   -1                              ;
                                                    0098E ;TPA$KEYSTO
                                                    U.2691: .BLKB   0
                        4D  45  54  53  59  53  0098E ;TPA$KEYST
                                                    U.2693: .ASCII  \SYSTEM\                        ;
                                                FF  00994           .BYTE   -1                      ;
                                                    00995 ;TPA$KEYSTO
                                                    U.2697: .BLKB   0
                            52  45  4E  57  4F  00995 ;TPA$KEYST
                                                    U.2699: .ASCII  \OWNER\                         ;
                                                FF  0099A           .BYTE   -1                      ;
                                                    0099B ;TPA$KEYSTO
                                                    U.2703: .BLKB   0
                            50  55  4F  52  47  0099B ;TPA$KEYST
                                                    U.2705: .ASCII  \GROUP\                         ;
                                                FF  009A0           .BYTE   -1                      ;
                                                    009A1 ;TPA$KEYSTO
                                                    U.2709: .BLKB   0
                            44  4C  52  4F  57  009A1 ;TPA$KEYST
                                                    U.2711: .ASCII  \WORLD\                         ;
                                                FF  009A6           .BYTE   -1                      ;
                                                FF  009A7 ;TPA$KEYFILL
                                                    U.2715: .BYTE   -1                              ;
                                                    009A8 ;TPA$KEYSTO
                                                    U.2840: .BLKB   0
45  4D  41  4E  5F  52  45  54  46  41  009A8 ;TPA$KEYST
```

```
                                                                    U.2842: .ASCII  \AFTER_NAME\                    ;
                                                            FF  009B2       .BYTE   -1                              ;
                                                                009B3 ;TPA$KEYSTO
                                                                    U.2846: .BLKB   0
                                                45  4D  41  4E  5F  54  49  44  55  41  009B3 ;TPA$KEYST
                                                                    U.2848: .ASCII  \AUDIT_NAME\                    ;
                                                            FF  009BD       .BYTE   -1                              ;
                                                                009BE ;TPA$KEYSTO
                                                                    U.2852: .BLKB   0
                                                        50  55  4B  43  41  42  009BE ;TPA$KEYST
                                                                    U.2854: .ASCII  \BACKUP\                        ;
                                                            FF  009C4       .BYTE   -1                              ;
                                                                009C5 ;TPA$KEYSTO
                                                                    U.2858: .BLKB   0
                                            45  4D  41  4E  5F  45  52  4F  46  45  42  009C5 ;TPA$KEYST
                                                                    U.2860: .ASCII  \BEFORE_NAME\                   ;
                                                            FF  009D0       .BYTE   -1                              ;
                                                                009D1 ;TPA$KEYSTO
                                                                    U.2864: .BLKB   0
                                                    4E  4F  49  54  41  45  52  43  009D1 ;TPA$KEYST
                                                                    U.2866: .ASCII  \CREATION\                      ;
                                                            FF  009D9       .BYTE   -1                              ;
                                                                009DA ;TPA$KEYSTO
                                                                    U.2870: .BLKB   0
                                        45  4D  41  4E  5F  54  4C  55  41  46  45  44  009DA ;TPA$KEYST
                                                                    U.2872: .ASCII  \DEFAULT_NAME\                  ;
                                                            FF  009E6       .BYTE   -1                              ;
                                                                009E7 ;TPA$KEYSTO
                                                                    U.2876: .BLKB   0
                                                        45  43  49  56  45  44  009E7 ;TPA$KEYST
                                                                    U.2878: .ASCII  \DEVICE\                        ;
                                                            FF  009ED       .BYTE   -1                              ;
                                                                009EE ;TPA$KEYSTO
                                                                    U.2882: .BLKB   0
                                                    59  52  54  4E  45  009EE ;TPA$KEYST
                                                                    U.2884: .ASCII  \ENTRY\                         ;
                                                            FF  009F3       .BYTE   -1                              ;
                                                                009F4 ;TPA$KEYSTO
                                                                    U.2888: .BLKB   0
                                    4E  4F  49  54  41  52  49  50  58  45  009F4 ;TPA$KEYST
                                                                    U.2890: .ASCII  \EXPIRATION\                    ;
                                                            FF  009FE       .BYTE   -1                              ;
                                                                009FF ;TPA$KEYSTO
                                                                    U.2894: .BLKB   0
                                                45  4D  41  4E  009FF ;TPA$KEYST
                                                                    U.2896: .ASCII  \NAME\                          ;
                                                            FF  00A03       .BYTE   -1                              ;
                                                                00A04 ;TPA$KEYSTO
                                                                    U.2900: .BLKB   0
                                            4E  4F  49  54  49  53  4F  50  00A04 ;TPA$KEYST
                                                                    U.2902: .ASCII  \POSITION\                      ;
                                                            FF  00A0C       .BYTE   -1                              ;
                                                                00A0D ;TPA$KEYSTO
                                                                    U.2907: .BLKB   0
                                            4E  4F  49  53  49  56  45  52  00A0D ;TPA$KEYST
                                                                    U.2909: .ASCII  \REVISION\                      ;
                                                            FF  00A15       .BYTE   -1                              ;
```

```
                                        FF  00A16 ;TPA$KEYFILL
                                                  U.2916: .BYTE   -1                                        ;
                                            00A17 ;TPA$KEYSTO
                                                  U.2917: .BLKB   0
                  45  4D  41  4E  5F  45  4C  49  46  00A17 ;TPA$KEYST
                                                  U.2919: .ASCII  \FILE_NAME\                               ;
                                        FF  00A20         .BYTE   -1                                        ;
                                        FF  00A21 ;TPA$KEYFILL
                                                  U.2924: .BYTE   -1                                        ;

                                                          .PSECT  _LIB$STATE$,NOWRT,  SHR,  PIC,1

                                            00000 FDL$AB_STATE_TABLE::
                                                          .BLKB   0
                                            00000 S_START:.BLKB   0
                                          81F6  00000 ;TPA$TYPE
                                                  U.2:    .WORD   -32266                                    ;
                                 00000000*  00002 ;TPA$ACTION
                                                  U.3:    .LONG   <<FDL$$GET_LINE-U.3>-4>                   ;
                                          15F6  00006 ;TPA$TYPE
                                                  U.4:    .WORD   5622                                      ;
                                          FFFF  00008 ;TPA$TARGET
                                                  U.5:    .WORD   -1                                        ;
                                            0000A S_PARSE:.BLKB   0
                                          11F7  0000A ;TPA$TYPE
                                                  U.6:    .WORD   4599                                      ;
                                          0000* 0000C ;TPA$TARGET
                                                  U.7:    .WORD   <<S_START-U.7>-2>                         ;
                                          F021  0000E ;TPA$TYPE
                                                  U.8:    .WORD   -4063                                     ;
                                 00000000*  00010 ;TPA$ACTION
                                                  U.9:    .LONG   <<FDL$$SET_COMMENT-U.9>-4>                ;
                                 00000000*  00014 ;TPA$ADDR
                                                  U.10:   .LONG   <<FDL$AB_CTRL-U.10>-4>                    ;
                                 00000200   00018 ;TPA$MASK
                                                  U.11:   .LONG   512                                       ;
                                      0000* 0001C ;TPA$TARGET
                                                  U.13:   .WORD   <<U.12-U.13>-2>                           ;
                                      103B  0001E ;TPA$TYPE
                                                  U.14:   .WORD   4155                                      ;
                                      0000* 00020 ;TPA$TARGET
                                                  U.15:   .WORD   <<S_PARSE-U.15>-2>                        ;
                                      F300  00022 ;TPA$TYPE
                                                  U.19:   .WORD   -3328                                     ;
                                        01  00024 ;TPA$FLAGS2
                                                  U.20:   .BYTE   1                                         ;
                                 00000001   00025 ;TPA$PARAM
                                                  U.21:   .LONG   1                                         ;
                                 00000000*  00029 ;TPA$ACTION
                                                  U.22:   .LONG   <<FDL$$SET_PRIMARY-U.22>-4>               ;
                                 00000000*  0002D ;TPA$ADDR
                                                  U.23:   .LONG   <<FDL$GL_PRIMARY-U.23>-4>                 ;
                                 00000001   00031 ;TPA$MASK
                                                  U.24:   .LONG   1                                         ;
                                      0000* 00035 ;TPA$TARGET
                                                  U.26:   .WORD   <<U.25-U.26>-2>                           ;
                                      1101  00037 ;TPA$TYPE
```

```
                        U.30:   .WORD   4353                            ;
    0000* 00039 ;TPA$TARGET
                        U.32:   .WORD   <<U.31-U.32>-2>                 ;
    1102  0003B ;TPA$TYPE
                        U.36:   .WORD   4354                            ;
    0000* 0003D ;TPA$TARGET
                        U.38:   .WORD   <<U.37-U.38>-2>                 ;
    1103  0003F ;TPA$TYPE
                        U.42:   .WORD   4355                            ;
    0000* 00041 ;TPA$TARGET
                        U.44:   .WORD   <<U.43-U.44>-2>                 ;
    F304  00043 ;TPA$TYPE
                        U.48:   .WORD   -3324                           ;
      01  00045 ;TPA$FLAGS2
                        U.49:   .BYTE   1                               ;
00000020  00046 ;TPA$PARAM
                        U.50:   .LONG   32                              ;
00000000* 0004A ;TPA$ACTION
                        U.51:   .LONG   <<FDL$$SET_PRIMARY-U.51>-4>     ;
00000000* 0004E ;TPA$ADDR
                        U.52:   .LONG   <<FDL$GL_PRIMARY-U.52>-4>       ;
00000006  00052 ;TPA$MASK
                        U.53:   .LONG   6                               ;
    0000* 00056 ;TPA$TARGET
                        U.55:   .WORD   <<U.54-U.55>-2>                 ;
    F305  00058 ;TPA$TYPE
                        U.59:   .WORD   -3323                           ;
      01  0005A ;TPA$FLAGS2
                        U.60:   .BYTE   1                               ;
00000040  0005B ;TPA$PARAM
                        U.61:   .LONG   64                              ;
00000000* 0005F ;TPA$ACTION
                        U.62:   .LONG   <<FDL$$SET_PRIMARY-U.62>-4>     ;
00000000* 00063 ;TPA$ADDR
                        U.63:   .LONG   <<FDL$GL_PRIMARY-U.63>-4>       ;
00000007  00067 ;TPA$MASK
                        U.64:   .LONG   7                               ;
    0000* 0006B ;TPA$TARGET
                        U.66:   .WORD   <<U.65-U.66>-2>                 ;
    F306  0006D ;TPA$TYPE
                        U.70:   .WORD   -3322                           ;
      01  0006F ;TPA$FLAGS2
                        U.71:   .BYTE   1                               ;
00000080  00070 ;TPA$PARAM
                        U.72:   .LONG   128                             ;
00000000* 00074 ;TPA$ACTION
                        U.73:   .LONG   <<FDL$$SET_PRIMARY-U.73>-4>     ;
00000000* 00078 ;TPA$ADDR
                        U.74:   .LONG   <<FDL$GL_PRIMARY-U.74>-4>       ;
00000008  0007C ;TPA$MASK
                        U.75:   .LONG   8                               ;
    0000* 00080 ;TPA$TARGET
                        U.77:   .WORD   <<U.76-U.77>-2>                 ;
    F307  00082 ;TPA$TYPE
                        U.81:   .WORD   -3321                           ;
      01  00084 ;TPA$FLAGS2
                        U.82:   .BYTE   1                               ;
```

```
00000100  00085 ;TPA$PARAM
                U.83:   .LONG   256                                     ;
00000000* 00089 ;TPA$ACTION
                U.84:   .LONG   <<FDL$$SET_PRIMARY-U.84>-4>             ;
00000000* 0008D ;TPA$ADDR
                U.85:   .LONG   <<FDL$GL_PRIMARY-U.85>-4>               ;
00000009  00091 ;TPA$MASK
                U.86:   .LONG   9                                       ;
    0000* 00095 ;TPA$TARGET
                U.88:   .WORD   <<U.87-U.88>-2>                         ;
    F308  00097 ;TPA$TYPE
                U.92:   .WORD   -3320                                   ;
      01  00099 ;TPA$FLAGS2
                U.93:   .BYTE   1                                       ;
00000200  0009A ;TPA$PARAM
                U.94:   .LONG   512                                     ;
00000000* 0009E ;TPA$ACTION
                U.95:   .LONG   <<FDL$$SET_PRIMARY-U.95>-4>             ;
00000000* 000A2 ;TPA$ADDR
                U.96:   .LONG   <<FDL$GL_PRIMARY-U.96>-4>               ;
0000000A  000A6 ;TPA$MASK
                U.97:   .LONG   10                                      ;
    0000* 000AA ;TPA$TARGET
                U.99:   .WORD   <<U.98-U.99>-2>                         ;
    1109  000AC ;TPA$TYPE
                U.103:  .WORD   4361                                    ;
    0000* 000AE ;TPA$TARGET
                U.105:  .WORD   <<U.104-U.105>-2>                       ;
    F30A  000B0 ;TPA$TYPE
                U.109:  .WORD   -3318                                   ;
      01  000B2 ;TPA$FLAGS2
                U.110:  .BYTE   1                                       ;
00000800  000B3 ;TPA$PARAM
                U.111:  .LONG   2048                                    ;
00000000* 000B7 ;TPA$ACTION
                U.112:  .LONG   <<FDL$$SET_PRIMARY-U.112>-4>            ;
00000000* 000BB ;TPA$ADDR
                U.113:  .LONG   <<FDL$GL_PRIMARY-U.113>-4>              ;
0000000C  000BF ;TPA$MASK
                U.114:  .LONG   12                                      ;
    0000* 000C3 ;TPA$TARGET
                U.116:  .WORD   <<U.115-U.116>-2>                       ;
    F30B  000C5 ;TPA$TYPE
                U.120:  .WORD   -3317                                   ;
      01  000C7 ;TPA$FLAGS2
                U.121:  .BYTE   1                                       ;
00001000  000C8 ;TPA$PARAM
                U.122:  .LONG   4096                                    ;
00000000* 000CC ;TPA$ACTION
                U.123:  .LONG   <<FDL$$SET_PRIMARY-U.123>-4>            ;
00000000* 000D0 ;TPA$ADDR
                U.124:  .LONG   <<FDL$GL_PRIMARY-U.124>-4>              ;
0000000D  000D4 ;TPA$MASK
                U.125:  .LONG   13                                      ;
    0000* 000D8 ;TPA$TARGET
                U.127:  .WORD   <<U.126-U.127>-2>                       ;
    F30C  000DA ;TPA$TYPE
```

```
                        U.131:  .WORD   -3316                                   ;
      01  000DC ;TPA$FLAGS2
                        U.132:  .BYTE   1                                       ;
00002000  000DD ;TPA$PARAM
                        U.133:  .LONG   8192                                    ;
00000000* 000E1 ;TPA$ACTION
                        U.134:  .LONG   <<FDL$$SET_PRIMARY-U.134>-4>            ;
00000000* 000E5 ;TPA$ADDR
                        U.135:  .LONG   <<FDL$GL_PRIMARY-U.135>-4>              ;
0000000E  000E9 ;TPA$MASK
                        U.136:  .LONG   14                                      ;
    0000* 000ED ;TPA$TARGET
                        U.138:  .WORD   <<U.137-U.138>-2>                       ;
    F30D  000EF ;TPA$TYPE
                        U.142:  .WORD   -3315                                   ;
      01  000F1 ;TPA$FLAGS2
                        U.143:  .BYTE   1                                       ;
00004000  000F2 ;TPA$PARAM
                        U.144:  .LONG   16384                                   ;
00000000* 000F6 ;TPA$ACTION
                        U.145:  .LONG   <<FDL$$SET_PRIMARY-U.145>-4>            ;
00000000* 000FA ;TPA$ADDR
                        U.146:  .LONG   <<FDL$GL_PRIMARY-U.146>-4>              ;
0000000F  000FE ;TPA$MASK
                        U.147:  .LONG   15                                      ;
    0000* 00102 ;TPA$TARGET
                        U.149:  .WORD   <<U.148-U.149>-2>                       ;
    93F0  00104 ;TPA$TYPE
                        U.150:  .WORD   -27664                                  ;
      01  00106 ;TPA$FLAGS2
                        U.151:  .BYTE   1                                       ;
00000000G 00107 ;TPA$PARAM
                        U.152:  .LONG   FDL$_ABPRIKW                            ;
00000000* 0010B ;TPA$ACTION
                        U.153:  .LONG   <<FDL$$SYNTAX_ERROR-U.153>-4>           ;
    0000* 0010F ;TPA$TARGET
                        U.154:  .WORD   <<S_START-U.154>-2>                     ;
    93F0  00111 ;TPA$TYPE
                        U.155:  .WORD   -27664                                  ;
      01  00113 ;TPA$FLAGS2
                        U.156:  .BYTE   1                                       ;
00000000G 00114 ;TPA$PARAM
                        U.157:  .LONG   FDL$_UNPRIKW                            ;
00000000* 00118 ;TPA$ACTION
                        U.158:  .LONG   <<FDL$$SYNTAX_ERROR-U.158>-4>           ;
    0000* 0011C ;TPA$TARGET
                        U.159:  .WORD   <<S_START-U.159>-2>                     ;
    97F6  0011E ;TPA$TYPE
                        U.160:  .WORD   -26634                                  ;
      01  00120 ;TPA$FLAGS2
                        U.161:  .BYTE   1                                       ;
00000000G 00121 ;TPA$PARAM
                        U.162:  .LONG   FDL$_SYNTAX                             ;
00000000* 00125 ;TPA$ACTION
                        U.163:  .LONG   <<FDL$$SYNTAX_ERROR-U.163>-4>           ;
    FFFE  00129 ;TPA$TARGET
                        U.164:  .WORD   -2                                      ;
```

```
                    0012B ;S_ANALA_N
                          U.31:   .BLKB   0
        FBF8        0012B ;TPA$TYPE
                          U.166:  .WORD   -1032                                   ;
          01        0012D ;TPA$FLAGS2
                          U.167:  .BYTE   1                                       ;
        0000*       0012E ;TPA$SUBEXP
                          U.169:  .WORD   <<U.168-U.169>-2>                       ;
    00000004        00130 ;TPA$PARAM
                          U.170:  .LONG   4                                       ;
    00000000*       00134 ;TPA$ACTION
                          U.171:  .LONG   <<FDL$$SET_PRIMARY-U.171>-4>            ;
    00000000*       00138 ;TPA$ADDR
                          U.172:  .LONG   <<FDL$GL_PRIMARY-U.172>-4>              ;
    00000003        0013C ;TPA$MASK
                          U.173:  .LONG   3                                       ;
        0000*       00140 ;TPA$TARGET
                          U.175:  .WORD   <<U.174-U.175>-2>                       ;
        15F6        00142 ;TPA$TYPE
                          U.176:  .WORD   5622                                    ;
        0000*       00144 ;TPA$TARGET
                          U.177:  .WORD   <<S_START-U.177>-2>                     ;
                    00146 ;S_ANALK_N
                          U.37:   .BLKB   0
        FBF8        00146 ;TPA$TYPE
                          U.178:  .WORD   -1032                                   ;
          01        00148 ;TPA$FLAGS2
                          U.179:  .BYTE   1                                       ;
        0000*       00149 ;TPA$SUBEXP
                          U.180:  .WORD   <<U.168-U.180>-2>                       ;
    00000008        0014B ;TPA$PARAM
                          U.181:  .LONG   8                                       ;
    00000000*       0014F ;TPA$ACTION
                          U.182:  .LONG   <<FDL$$SET_PRIMARY-U.182>-4>            ;
    00000000*       00153 ;TPA$ADDR
                          U.183:  .LONG   <<FDL$GL_PRIMARY-U.183>-4>              ;
    00000004        00157 ;TPA$MASK
                          U.184:  .LONG   4                                       ;
        0000*       0015B ;TPA$TARGET
                          U.186:  .WORD   <<U.185-U.186>-2>                       ;
        15F6        0015D ;TPA$TYPE
                          U.187:  .WORD   5622                                    ;
        0000*       0015F ;TPA$TARGET
                          U.188:  .WORD   <<S_START-U.188>-2>                     ;
                    00161 ;S_AREA_N
                          U.43:   .BLKB   0
        FBF8        00161 ;TPA$TYPE
                          U.189:  .WORD   -1032                                   ;
          01        00163 ;TPA$FLAGS2
                          U.190:  .BYTE   1                                       ;
        0000*       00164 ;TPA$SUBEXP
                          U.191:  .WORD   <<U.168-U.191>-2>                       ;
    00000010        00166 ;TPA$PARAM
                          U.192:  .LONG   16                                      ;
    00000000*       0016A ;TPA$ACTION
                          U.193:  .LONG   <<FDL$$SET_PRIMARY-U.193>-4>            ;
    00000000*       0016E ;TPA$ADDR
```

```
                        U.194:  .LONG   <<FDL$GL_PRIMARY-U.194>-4>               ;
00000005  00172 ;TPA$MASK
                        U.195:  .LONG   5                                        ;
    0000* 00176 ;TPA$TARGET
                        U.197:  .WORD   <<U.196-U.197>-2>                        ;
    15F6  00178 ;TPA$TYPE
                        U.198:  .WORD   5622                                     ;
    0000* 0017A ;TPA$TARGET
                        U.199:  .WORD   <<S_START-U.199>-2>                      ;
          0017C ;S_KEY_N
                        U.T04:  .BLKB   0
    FBF8  0017C ;TPA$TYPE
                        U.200:  .WORD   -1032                                    ;
      01  0017E ;TPA$FLAGS2
                        U.201:  .BYTE   1                                        ;
    0000* 0017F ;TPA$SUBEXP
                        U.202:  .WORD   <<U.168-U.202>-2>                        ;
00000400  00181 ;TPA$PARAM
                        U.203:  .LONG   1024                                     ;
00000000* 00185 ;TPA$ACTION
                        U.204:  .LONG   <<FDL$$SET_PRIMARY-U.204>-4>             ;
00000000* 00189 ;TPA$ADDR
                        U.205:  .LONG   <<FDL$GL_PRIMARY-U.205>-4>               ;
0000000B  0018D ;TPA$MASK
                        U.206:  .LONG   11                                       ;
    0000* 00191 ;TPA$TARGET
                        U.208:  .WORD   <<U.207-U.208>-2>                        ;
    15F6  00193 ;TPA$TYPE
                        U.209:  .WORD   5622                                     ;
    0000* 00195 ;TPA$TARGET
                        U.210:  .WORD   <<S_START-U.210>-2>                      ;
          00197 ;S_PRINUM
                        U.T68:  .BLKB   0
    51F3  00197 ;TPA$TYPE
                        U.211:  .WORD   20979                                    ;
00000000* 00199 ;TPA$ADDR
                        U.212:  .LONG   <<FDL$GL_PRINUM-U.212>-4>                ;
    FFFF  0019D ;TPA$TARGET
                        U.213:  .WORD   -1                                       ;
    93F7  0019F ;TPA$TYPE
                        U.214:  .WORD   -27657                                   ;
      01  001A1 ;TPA$FLAGS2
                        U.215:  .BYTE   1                                        ;
00000000G 001A2 ;TPA$PARAM
                        U.216:  .LONG   FDL$_VALPRI                              ;
00000000* 001A6 ;TPA$ACTION
                        U.217:  .LONG   <<FDL$$SYNTAX_ERROR-U.217>-4>            ;
    FFFE  001AA ;TPA$TARGET
                        U.218:  .WORD   -2                                       ;
    97F6  001AC ;TPA$TYPE
                        U.219:  .WORD   -26634                                   ;
      01  001AE ;TPA$FLAGS2
                        U.220:  .BYTE   1                                        ;
00000000G 001AF ;TPA$PARAM
                        U.221:  .LONG   FDL$_SYNTAX                              ;
00000000* 001B3 ;TPA$ACTION
                        U.222:  .LONG   <<FDL$$SYNTAX_ERROR-U.222>-4>            ;
```

```
                    FFFE  001B7 ;TPA$TARGET
                                U.223:  .WORD   -2                                      ;
                          001B9 ;S_IDENT
                                U.87:   .BLKB   0
                    F9F8  001B9 ;TPA$TYPE
                                U.224:  .WORD   -1544                                   ;
                    0000* 001BB ;TPA$SUBEXP
                                U.226:  .WORD   <<U.225-U.226>-2>                       ;
                00000000* 001BD ;TPA$ACTION
                                U.227:  .LONG   <<FDL$$LINE_PARSED-U.227>-4>            ;
                00000000* 001C1 ;TPA$ADDR
                                U.228:  .LONG   <<FDL$AB_CTRL-U.228>-4>                 ;
                00000040  001C5 ;TPA$MASK
                                U.229:  .LONG   64                                      ;
                    0000* 001C9 ;TPA$TARGET
                                U.230:  .WORD   <<S_START-U.230>-2>                     ;
                    F7F6  001CB ;TPA$TYPE
                                U.231:  .WORD   -2058                                   ;
                      01  001CD ;TPA$FLAGS2
                                U.232:  .BYTE   1                                       ;
                00000000G 001CE ;TPA$PARAM
                                U.233:  .LONG   FDL$_TITLE                              ;
                00000000* 001D2 ;TPA$ACTION
                                U.234:  .LONG   <<FDL$$SYNTAX_ERROR-U.234>-4>           ;
                00000000* 001D6 ;TPA$ADDR
                                U.235:  .LONG   <<FDL$AB_CTRL-U.235>-4>                 ;
                00000040  001DA ;TPA$MASK
                                U.236:  .LONG   64                                      ;
                    0000* 001DE ;TPA$TARGET
                                U.237:  .WORD   <<S_START-U.237>-2>                     ;
                          001E0 ;S_TITLE
                                U.T48:  .BLKB   0
                    F9F8  001E0 ;TPA$TYPE
                                U.238:  .WORD   -1544                                   ;
                    0000* 001E2 ;TPA$SUBEXP
                                U.239:  .WORD   <<U.225-U.239>-2>                       ;
                00000000* 001E4 ;TPA$ACTION
                                U.240:  .LONG   <<FDL$$LINE_PARSED-U.240>-4>            ;
                00000000* 001E8 ;TPA$ADDR
                                U.241:  .LONG   <<FDL$AB_CTRL-U.241>-4>                 ;
                00000040  001EC ;TPA$MASK
                                U.242:  .LONG   64                                      ;
                    0000* 001F0 ;TPA$TARGET
                                U.243:  .WORD   <<S_START-U.243>-2>                     ;
                    F7F6  001F2 ;TPA$TYPE
                                U.244:  .WORD   -2058                                   ;
                      01  001F4 ;TPA$FLAGS2
                                U.245:  .BYTE   1                                       ;
                00000000G 001F5 ;TPA$PARAM
                                U.246:  .LONG   FDL$_TITLE                              ;
                00000000* 001F9 ;TPA$ACTION
                                U.247:  .LONG   <<FDL$$SYNTAX_ERROR-U.247>-4>           ;
                00000000* 001FD ;TPA$ADDR
                                U.248:  .LONG   <<FDL$AB_CTRL-U.248>-4>                 ;
                00000040  00201 ;TPA$MASK
                                U.249:  .LONG   64                                      ;
                    0000* 00205 ;TPA$TARGET
```

```
                        U.250:  .WORD   <<S_START-U.250>-2>                     ;
                00207 ;S_LINECMT
                        U.T2:   .BLKB   0
    95F6        00207 ;TPA$TYPE
                        U.251:  .WORD   -27146                                  ;
00000000*       00209 ;TPA$ACTION
                        U.252:  .LONG   <<FDL$$LINE_PARSED-U.252>-4>            ;
    0000*       0020D ;TPA$TARGET
                        U.253:  .WORD   <<S_START-U.253>-2>                     ;
                0020F ;S_ANALA
                        U.T74:  .BLKB   0
    8DF8        0020F ;TPA$TYPE
                        U.254:  .WORD   -29192                                  ;
    0000*       00211 ;TPA$SUBEXP
                        U.256:  .WORD   <<U.255-U.256>-2>                       ;
00000000*       00213 ;TPA$ACTION
                        U.257:  .LONG   <<FDL$$LINE_PARSED-U.257>-4>            ;
                00217 S_ANALA_S:
                        .BLKB   0
    81F6        00217 ;TPA$TYPE
                        U.258:  .WORD   -32266                                  ;
00000000*       00219 ;TPA$ACTION
                        U.259:  .LONG   <<FDL$$GET_LINE-U.259>-4>               ;
    15F6        0021D ;TPA$TYPE
                        U.260:  .WORD   5622                                    ;
    FFFF        0021F ;TPA$TARGET
                        U.261:  .WORD   -1                                      ;
    69F8        00221 ;TPA$TYPE
                        U.262:  .WORD   27128                                   ;
    0000*       00223 ;TPA$SUBEXP
                        U.264:  .WORD   <<U.263-U.264>-2>                       ;
00000000*       00225 ;TPA$ADDR
                        U.265:  .LONG   <<FDL$AB_CTRL-U.265>-4>                 ;
00000040        00229 ;TPA$MASK
                        U.266:  .LONG   64                                      ;
    15F6        0022D ;TPA$TYPE
                        U.267:  .WORD   5622                                    ;
    0000*       0022F ;TPA$TARGET
                        U.268:  .WORD   <<S_PARSE-U.268>-2>                     ;
    91F6        00231 ;TPA$TYPE
                        U.269:  .WORD   -28170                                  ;
00000000*       00233 ;TPA$ACTION
                        U.270:  .LONG   <<FDL$$ERROR_CHK-U.270>-4>              ;
    0000*       00237 ;TPA$TARGET
                        U.271:  .WORD   <<S_ANALA_S-U.271>-2>                   ;
    95F6        00239 ;TPA$TYPE
                        U.272:  .WORD   -27146                                  ;
00000000*       0023B ;TPA$ACTION
                        U.273:  .LONG   <<FDL$$LINE_PARSED-U.273>-4>            ;
    0000*       0023F ;TPA$TARGET
                        U.274:  .WORD   <<S_ANALA_S-U.274>-2>                   ;
                00241 ;S_ANALA_ATTR
                        U.263:  .BLKB   0
    F021        00241 ;TPA$TYPE
                        U.275:  .WORD   -4063                                   ;
00000000*       00243 ;TPA$ACTION
                        U.276:  .LONG   <<FDL$$SET_COMMENT-U.276>-4>            ;
```

```
00000000* 00247 ;TPA$ADDR
                U.277:  .LONG   <<FDL$AB_CTRL-U.277>-4>                 ;
00000200  0024B ;TPA$MASK
                U.278:  .LONG   512                                     ;
    FFFF  0024F ;TPA$TARGET
                U.279:  .WORD   -1                                      ;
    103B  00251 ;TPA$TYPE
                U.280:  .WORD   4155                                    ;
    0000* 00253 ;TPA$TARGET
                U.281:  .WORD   <<U.263-U.281>-2>                       ;
    F30E  00255 ;TPA$TYPE
                U.285:  .WORD   -3314                                   ;
      01  00257 ;TPA$FLAGS2
                U.286:  .BYTE   1                                       ;
00000009  00258 ;TPA$PARAM
                U.287:  .LONG   9                                       ;
00000000* 0025C ;TPA$ACTION
                U.288:  .LONG   <<FDL$$SET_SECONDARY-U.288>-4>          ;
00000000* 00260 ;TPA$ADDR
                U.289:  .LONG   <<FDL$GL_SECONDARY-U.289>-4>            ;
00000009  00264 ;TPA$MASK
                U.290:  .LONG   9                                       ;
    0000* 00268 ;TPA$TARGET
                U.292:  .WORD   <<U.291-U.292>-2>                       ;
    93F0  0026A ;TPA$TYPE
                U.293:  .WORD   -27664                                  ;
      01  0026C ;TPA$FLAGS2
                U.294:  .BYTE   1                                       ;
00000000G 0026D ;TPA$PARAM
                U.295:  .LONG   FDL$_ABKW                               ;
00000000* 00271 ;TPA$ACTION
                U.296:  .LONG   <<FDL$$SYNTAX_ERROR-U.296>-4>           ;
    FFFF  00275 ;TPA$TARGET
                U.297:  .WORD   -1                                      ;
    15F6  00277 ;TPA$TYPE
                U.298:  .WORD   5622                                    ;
    FFFE  00279 ;TPA$TARGET
                U.299:  .WORD   -2                                      ;
          0027B ;S_ANALK
                U.T85:  .BLKB   0
    8DF8  0027B ;TPA$TYPE
                U.301:  .WORD   -29192                                  ;
    0000* 0027D ;TPA$SUBEXP
                U.302:  .WORD   <<U.255-U.302>-2>                       ;
00000000* 0027F ;TPA$ACTION
                U.303:  .LONG   <<FDL$$LINE_PARSED-U.303>-4>            ;
          00283 S_ANALK_S:
                        .BLKB   0
    81F6  00283 ;TPA$TYPE
                U.304:  .WORD   -32266                                  ;
00000000* 00285 ;TPA$ACTION
                U.305:  .LONG   <<FDL$$GET_LINE-U.305>-4>               ;
    15F6  00289 ;TPA$TYPE
                U.306:  .WORD   5622                                    ;
    FFFF  0028B ;TPA$TARGET
                U.307:  .WORD   -1                                      ;
    69F8  0028D ;TPA$TYPE
```

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                        U.308:  .WORD   27128                           ;
    0000* 0028F ;TPA$SUBEXP
                        U.310:  .WORD   <<U.309-U.310>-2>               ;
00000000* 00291 ;TPA$ADDR
                        U.311:  .LONG   <<FDL$AB_CTRL-U.311>-4>         ;
00000040  00295 ;TPA$MASK
                        U.312:  .LONG   64                              ;
    15F6  00299 ;TPA$TYPE
                        U.313:  .WORD   5622                            ;
    0000* 0029B ;TPA$TARGET
                        U.314:  .WORD   <<S_PARSE-U.314>-2>             ;
    91F6  0029D ;TPA$TYPE
                        U.315:  .WORD   -28170                          ;
00000000* 0029F ;TPA$ACTION
                        U.316:  .LONG   <<FDL$$ERROR_CHK-U.316>-4>      ;
    0000* 002A3 ;TPA$TARGET
                        U.317:  .WORD   <<S_ANALK_S-U.317>-2>           ;
    95F6  002A5 ;TPA$TYPE
                        U.318:  .WORD   -27146                          ;
00000000* 002A7 ;TPA$ACTION
                        U.319:  .LONG   <<FDL$$LINE_PARSED-U.319>-4>    ;
    0000* 002AB ;TPA$TARGET
                        U.320:  .WORD   <<S_ANALK_S-U.320>-2>           ;
          002AD ;S_ANALK_ATTR
                        U.309:  .BLKB   0
    F021  002AD ;TPA$TYPE
                        U.321:  .WORD   -4063                           ;
00000000* 002AF ;TPA$ACTION
                        U.322:  .LONG   <<FDL$$SET_COMMENT-U.322>-4>    ;
00000000* 002B3 ;TPA$ADDR
                        U.323:  .LONG   <<FDL$AB_CTRL-U.323>-4>         ;
00000200  002B7 ;TPA$MASK
                        U.324:  .LONG   512                             ;
    FFFF  002BB ;TPA$TARGET
                        U.325:  .WORD   -1                              ;
    103B  002BD ;TPA$TYPE
                        U.326:  .WORD   4155                            ;
    0000* 002BF ;TPA$TARGET
                        U.327:  .WORD   <<U.309-U.327>-2>               ;
    F30F  002C1 ;TPA$TYPE
                        U.331:  .WORD   -3313                           ;
      01  002C3 ;TPA$FLAGS2
                        U.332:  .BYTE   1                               ;
0000000A  002C4 ;TPA$PARAM
                        U.333:  .LONG   10                              ;
00000000* 002C8 ;TPA$ACTION
                        U.334:  .LONG   <<FDL$$SET_SECONDARY-U.334>-4>  ;
00000000* 002CC ;TPA$ADDR
                        U.335:  .LONG   <<FDL$GL_SECONDARY-U.335>-4>    ;
0000000A  002D0 ;TPA$MASK
                        U.336:  .LONG   10                              ;
    0000* 002D4 ;TPA$TARGET
                        U.337:  .WORD   <<U.291-U.337>-2>               ;
    F310  002D6 ;TPA$TYPE
                        U.341:  .WORD   -3312                           ;
      01  002D8 ;TPA$FLAGS2
                        U.342:  .BYTE   1                               ;
```

```
0000000B  002D9 ;TPA$PARAM
                U.343:  .LONG   11                                      ;
00000000* 002DD ;TPA$ACTION
                U.344:  .LONG   <<FDL$$SET_SECONDARY-U.344>-4>          ;
00000000* 002E1 ;TPA$ADDR
                U.345:  .LONG   <<FDL$GL_SECONDARY-U.345>-4>            ;
0000000B  002E5 ;TPA$MASK
                U.346:  .LONG   11                                      ;
    0000* 002E9 ;TPA$TARGET
                U.347:  .WORD   <<U.291-U.347>-2>                       ;
    F311  002EB ;TPA$TYPE
                U.351:  .WORD   -3311                                   ;
      01  002ED ;TPA$FLAGS2
                U.352:  .BYTE   1                                       ;
0000000C  002EE ;TPA$PARAM
                U.353:  .LONG   12                                      ;
00000000* 002F2 ;TPA$ACTION
                U.354:  .LONG   <<FDL$$SET_SECONDARY-U.354>-4>          ;
00000000* 002F6 ;TPA$ADDR
                U.355:  .LONG   <<FDL$GL_SECONDARY-U.355>-4>            ;
0000000C  002FA ;TPA$MASK
                U.356:  .LONG   12                                      ;
    0000* 002FE ;TPA$TARGET
                U.357:  .WORD   <<U.291-U.357>-2>                       ;
    F312  00300 ;TPA$TYPE
                U.361:  .WORD   -3310                                   ;
      01  00302 ;TPA$FLAGS2
                U.362:  .BYTE   1                                       ;
0000000D  00303 ;TPA$PARAM
                U.363:  .LONG   13                                      ;
00000000* 00307 ;TPA$ACTION
                U.364:  .LONG   <<FDL$$SET_SECONDARY-U.364>-4>          ;
00000000* 0030B ;TPA$ADDR
                U.365:  .LONG   <<FDL$GL_SECONDARY-U.365>-4>            ;
0000000D  0030F ;TPA$MASK
                U.366:  .LONG   13                                      ;
    0000* 00313 ;TPA$TARGET
                U.367:  .WORD   <<U.291-U.367>-2>                       ;
    F313  00315 ;TPA$TYPE
                U.371:  .WORD   -3309                                   ;
      01  00317 ;TPA$FLAGS2
                U.372:  .BYTE   1                                       ;
0000000E  00318 ;TPA$PARAM
                U.373:  .LONG   14                                      ;
00000000* 0031C ;TPA$ACTION
                U.374:  .LONG   <<FDL$$SET_SECONDARY-U.374>-4>          ;
00000000* 00320 ;TPA$ADDR
                U.375:  .LONG   <<FDL$GL_SECONDARY-U.375>-4>            ;
0000000E  00324 ;TPA$MASK
                U.376:  .LONG   14                                      ;
    0000* 00328 ;TPA$TARGET
                U.377:  .WORD   <<U.291-U.377>-2>                       ;
    F314  0032A ;TPA$TYPE
                U.381:  .WORD   -3308                                   ;
      01  0032C ;TPA$FLAGS2
                U.382:  .BYTE   1                                       ;
00000010  0032D ;TPA$PARAM
```

```
                        U.383:  .LONG   16                                      ;
00000000*  00331 ;TPA$ACTION
                        U.384:  .LONG   <<FDL$$SET_SECONDARY-U.384>-4>           ;
00000000*  00335 ;TPA$ADDR
                        U.385:  .LONG   <<FDL$GL_SECONDARY-U.385>-4>             ;
00000010   00339 ;TPA$MASK
                        U.386:  .LONG   16                                      ;
    0000*  0033D ;TPA$TARGET
                        U.387:  .WORD   <<U.291-U.387>-2>                        ;
    F315   0033F ;TPA$TYPE
                        U.391:  .WORD   -3307                                   ;
      01   00341 ;TPA$FLAGS2
                        U.392:  .BYTE   1                                       ;
00000011   00342 ;TPA$PARAM
                        U.393:  .LONG   17                                      ;
00000000*  00346 ;TPA$ACTION
                        U.394:  .LONG   <<FDL$$SET_SECONDARY-U.394>-4>           ;
00000000*  0034A ;TPA$ADDR
                        U.395:  .LONG   <<FDL$GL_SECONDARY-U.395>-4>             ;
00000011   0034E ;TPA$MASK
                        U.396:  .LONG   17                                      ;
    0000*  00352 ;TPA$TARGET
                        U.397:  .WORD   <<U.291-U.397>-2>                        ;
    F316   00354 ;TPA$TYPE
                        U.401:  .WORD   -3306                                   ;
      01   00356 ;TPA$FLAGS2
                        U.402:  .BYTE   1                                       ;
00000012   00357 ;TPA$PARAM
                        U.403:  .LONG   18                                      ;
00000000*  0035B ;TPA$ACTION
                        U.404:  .LONG   <<FDL$$SET_SECONDARY-U.404>-4>           ;
00000000*  0035F ;TPA$ADDR
                        U.405:  .LONG   <<FDL$GL_SECONDARY-U.405>-4>             ;
00000012   00363 ;TPA$MASK
                        U.406:  .LONG   18                                      ;
    0000*  00367 ;TPA$TARGET
                        U.407:  .WORD   <<U.291-U.407>-2>                        ;
    F317   00369 ;TPA$TYPE
                        U.411:  .WORD   -3305                                   ;
      01   0036B ;TPA$FLAGS2
                        U.412:  .BYTE   1                                       ;
00000013   0036C ;TPA$PARAM
                        U.413:  .LONG   19                                      ;
00000000*  00370 ;TPA$ACTION
                        U.414:  .LONG   <<FDL$$SET_SECONDARY-U.414>-4>           ;
00000000*  00374 ;TPA$ADDR
                        U.415:  .LONG   <<FDL$GL_SECONDARY-U.415>-4>             ;
00000013   00378 ;TPA$MASK
                        U.416:  .LONG   19                                      ;
    0000*  0037C ;TPA$TARGET
                        U.417:  .WORD   <<U.291-U.417>-2>                        ;
    F318   0037E ;TPA$TYPE
                        U.421:  .WORD   -3304                                   ;
      01   00380 ;TPA$FLAGS2
                        U.422:  .BYTE   1                                       ;
00000014   00381 ;TPA$PARAM
                        U.423:  .LONG   20                                      ;
```

```
00000000* 00385 ;TPA$ACTION
                U.424:  .LONG   <<FDL$$SET_SECONDARY-U.424>-4>          ;
00000000* 00389 ;TPA$ADDR
                U.425:  .LONG   <<FDL$GL_SECONDARY-U.425>-4>            ;
00000014  0038D ;TPA$MASK
                U.426:  .LONG   20                                      ;
    0000* 00391 ;TPA$TARGET
                U.427:  .WORD   <<U.291-U.427>-2>                       ;
    F319  00393 ;TPA$TYPE
                U.431:  .WORD   -3303                                   ;
      01  00395 ;TPA$FLAGS2
                U.432:  .BYTE   1                                       ;
00000015  00396 ;TPA$PARAM
                U.433:  .LONG   21                                      ;
00000000* 0039A ;TPA$ACTION
                U.434:  .LONG   <<FDL$$SET_SECONDARY-U.434>-4>          ;
00000000* 0039E ;TPA$ADDR
                U.435:  .LONG   <<FDL$GL_SECONDARY-U.435>-4>            ;
00000015  003A2 ;TPA$MASK
                U.436:  .LONG   21                                      ;
    0000* 003A6 ;TPA$TARGET
                U.437:  .WORD   <<U.291-U.437>-2>                       ;
    F31A  003A8 ;TPA$TYPE
                U.441:  .WORD   -3302                                   ;
      01  003AA ;TPA$FLAGS2
                U.442:  .BYTE   1                                       ;
00000016  003AB ;TPA$PARAM
                U.443:  .LONG   22                                      ;
00000000* 003AF ;TPA$ACTION
                U.444:  .LONG   <<FDL$$SET_SECONDARY-U.444>-4>          ;
00000000* 003B3 ;TPA$ADDR
                U.445:  .LONG   <<FDL$GL_SECONDARY-U.445>-4>            ;
00000016  003B7 ;TPA$MASK
                U.446:  .LONG   22                                      ;
    0000* 003BB ;TPA$TARGET
                U.447:  .WORD   <<U.291-U.447>-2>                       ;
    F31B  003BD ;TPA$TYPE
                U.451:  .WORD   -3301                                   ;
      01  003BF ;TPA$FLAGS2
                U.452:  .BYTE   1                                       ;
00000017  003C0 ;TPA$PARAM
                U.453:  .LONG   23                                      ;
00000000* 003C4 ;TPA$ACTION
                U.454:  .LONG   <<FDL$$SET_SECONDARY-U.454>-4>          ;
00000000* 003C8 ;TPA$ADDR
                U.455:  .LONG   <<FDL$GL_SECONDARY-U.455>-4>            ;
00000017  003CC ;TPA$MASK
                U.456:  .LONG   23                                      ;
    0000* 003D0 ;TPA$TARGET
                U.457:  .WORD   <<U.291-U.457>-2>                       ;
    93F0  003D2 ;TPA$TYPE
                U.458:  .WORD   -27664                                  ;
      01  003D4 ;TPA$FLAGS2
                U.459:  .BYTE   1                                       ;
00000000G 003D5 ;TPA$PARAM
                U.460:  .LONG   FDL$_ARKW                               ;
00000000* 003D9 ;TPA$ACTION
```

```
                        U.461:  .LONG   <<FDL$$SYNTAX_ERROR-U.461>-4>           ;
    FFFF  003DD ;TPA$TARGET
                        U.462:  .WORD   -1                                      ;
    15F6  003DF ;TPA$TYPE
                        U.463:  .WORD   5622                                    ;
    FFFE  003E1 ;TPA$TARGET
                        U.464:  .WORD   -2                                      ;
          003E3 ;S_AREA
                        U.T96:  .BLKB   0
    8DF8  003E3 ;TPA$TYPE
                        U.466:  .WORD   -29192                                  ;
    0000* 003E5 ;TPA$SUBEXP
                        U.467:  .WORD   <<U.255-U.467>-2>                       ;
00000000* 003E7 ;TPA$ACTION
                        U.468:  .LONG   <<FDL$$LINE_PARSED-U.468>-4>            ;
          003EB S_AREA_S:
                                .BLKB   0
    81F6  003EB ;TPA$TYPE
                        U.469:  .WORD   -32266                                  ;
00000000* 003ED ;TPA$ACTION
                        U.470:  .LONG   <<FDL$$GET_LINE-U.470>-4>               ;
    15F6  003F1 ;TPA$TYPE
                        U.471:  .WORD   5622                                    ;
    FFFF  003F3 ;TPA$TARGET
                        U.472:  .WORD   -1                                      ;
    69F8  003F5 ;TPA$TYPE
                        U.473:  .WORD   27128                                   ;
    0000* 003F7 ;TPA$SUBEXP
                        U.475:  .WORD   <<U.474-U.475>-2>                       ;
00000000* 003F9 ;TPA$ADDR
                        U.476:  .LONG   <<FDL$AB_CTRL-U.476>-4>                 ;
00000040  003FD ;TPA$MASK
                        U.477:  .LONG   64                                      ;
    15F6  00401 ;TPA$TYPE
                        U.478:  .WORD   5622                                    .
    0000* 00403 ;TPA$TARGET
                        U.479:  .WORD   <<S_PARSE-U.479>-2>                     ;
    91F6  00405 ;TPA$TYPE
                        U.480:  .WORD   -28170                                  ;
00000000* 00407 ;TPA$ACTION
                        U.481:  .LONG   <<FDL$$ERROR_CHK-U.481>-4>              ;
    0000* 0040B ;TPA$TARGET
                        U.482:  .WORD   <<S_AREA_S-U.482>-2>                    ;
    95F6  0040D ;TPA$TYPE
                        U.483:  .WORD   -27146                                  ;
00000000* 0040F ;TPA$ACTION
                        U.484:  .LONG   <<FDL$$LINE_PARSED-U.484>-4>            ;
    0000* 00413 ;TPA$TARGET
                        U.485:  .WORD   <<S_AREA_S-U.485>-2>                    ;
          00415 ;S_AREA_ATTR
                        U.474:  .BLKB   0
    F021  00415 ;TPA$TYPE
                        U.486:  .WORD   -4063                                   ;
00000000* 00417 ;TPA$ACTION
                        U.487:  .LONG   <<FDL$$SET_COMMENT-U.487>-4>            ;
00000000* 0041B ;TPA$ADDR
                        U.488:  .LONG   <<FDL$AB_CTRL-U.488>-4>                 ;
```

```
00000200  0041F ;TPA$MASK
                 U.489:  .LONG   512                                    ;
    FFFF  00423 ;TPA$TARGET
                 U.490:  .WORD   -1                                     ;
    103B  00425 ;TPA$TYPE
                 U.491:  .WORD   4155                                   ;
    0000* 00427 ;TPA$TARGET
                 U.492:  .WORD   <<U.474-U.492>-2>                      ;
    F31C  00429 ;TPA$TYPE
                 U.496:  .WORD   -3300                                  ;
      01  0042B ;TPA$FLAGS2
                 U.497:  .BYTE   1                                      ;
0000001B  0042C ;TPA$PARAM
                 U.498:  .LONG   27                                     ;
00000000* 00430 ;TPA$ACTION
                 U.499:  .LONG   <<FDL$$SET_SECONDARY-U.499>-4>         ;
00000000* 00434 ;TPA$ADDR
                 U.500:  .LONG   <<FDL$GL_SECONDARY-U.500>-4>           ;
0000001B  00438 ;TPA$MASK
                 U.501:  .LONG   27                                     ;
    0000* 0043C ;TPA$TARGET
                 U.502:  .WORD   <<U.291-U.502>-2>                      ;
    F31D  0043E ;TPA$TYPE
                 U.506:  .WORD   -3299                                  ;
      01  00440 ;TPA$FLAGS2
                 U.507:  .BYTE   1                                      ;
0000001C  00441 ;TPA$PARAM
                 U.508:  .LONG   28                                     ;
00000000* 00445 ;TPA$ACTION
                 U.509:  .LONG   <<FDL$$SET_SECONDARY-U.509>-4>         ;
00000000* 00449 ;TPA$ADDR
                 U.510:  .LONG   <<FDL$GL_SECONDARY-U.510>-4>           ;
0000001C  0044D ;TPA$MASK
                 U.511:  .LONG   28                                     ;
    0000* 00451 ;TPA$TARGET
                 U.513:  .WORD   <<U.512-U.513>-2>                      ;
    F31E  00453 ;TPA$TYPE
                 U.517:  .WORD   -3298                                  ;
      01  00455 ;TPA$FLAGS2
                 U.518:  .BYTE   1                                      ;
0000001D  00456 ;TPA$PARAM
                 U.519:  .LONG   29                                     ;
00000000* 0045A ;TPA$ACTION
                 U.520:  .LONG   <<FDL$$SET_SECONDARY-U.520>-4>         ;
00000000* 0045E ;TPA$ADDR
                 U.521:  .LONG   <<FDL$GL_SECONDARY-U.521>-4>           ;
0000001D  00462 ;TPA$MASK
                 U.522:  .LONG   29                                     ;
    0000* 00466 ;TPA$TARGET
                 U.523:  .WORD   <<U.291-U.523>-2>                      ;
    F31F  00468 ;TPA$TYPE
                 U.527:  .WORD   -3297                                  ;
      01  0046A ;TPA$FLAGS2
                 U.528:  .BYTE   1                                      ;
0000001E  0046B ;TPA$PARAM
                 U.529:  .LONG   30                                     ;
00000000* 0046F ;TPA$ACTION
```

```
                        U.530:  .LONG   <<FDL$$SET_SECONDARY-U.530>-4>          ;
00000000*  00473 ;TPA$ADDR
                        U.531:  .LONG   <<FDL$GL_SECONDARY-U.531>-4>            ;
0000001E   00477 ;TPA$MASK
                        U.532:  .LONG   30                                      ;
    0000*  0047B ;TPA$TARGET
                        U.533:  .WORD   <<U.512-U.533>-2>                       ;
    F320   0047D ;TPA$TYPE
                        U.537:  .WORD   -3296                                   ;
      01   0047F ;TPA$FLAGS2
                        U.538:  .BYTE   1                                       ;
0000001F   00480 ;TPA$PARAM
                        U.539:  .LONG   31                                      ;
00000000*  00484 ;TPA$ACTION
                        U.540:  .LONG   <<FDL$$SET_SECONDARY-U.540>-4>          ;
00000000*  00488 ;TPA$ADDR
                        U.541:  .LONG   <<FDL$GL_SECONDARY-U.541>-4>            ;
0000001F   0048C ;TPA$MASK
                        U.542:  .LONG   31                                      ;
    0000*  00490 ;TPA$TARGET
                        U.543:  .WORD   <<U.512-U.543>-2>                       ;
    F321   00492 ;TPA$TYPE
                        U.547:  .WORD   -3295                                   ;
      01   00494 ;TPA$FLAGS2
                        U.548:  .BYTE   1                                       ;
00000020   00495 ;TPA$PARAM
                        U.549:  .LONG   32                                      ;
00000000*  00499 ;TPA$ACTION
                        U.550:  .LONG   <<FDL$$SET_SECONDARY-U.550>-4>          ;
00000000*  0049D ;TPA$ADDR
                        U.551:  .LONG   <<FDL$GL_SECONDARY-U.551>-4>            ;
00000020   004A1 ;TPA$MASK
                        U.552:  .LONG   32                                      ;
    0000*  004A5 ;TPA$TARGET
                        U.553:  .WORD   <<U.291-U.553>-2>                       ;
    F322   004A7 ;TPA$TYPE
                        U.557:  .WORD   -3294                                   ;
      01   004A9 ;TPA$FLAGS2
                        U.558:  .BYTE   1                                       ;
00000021   004AA ;TPA$PARAM
                        U.559:  .LONG   33                                      ;
00000000*  004AE ;TPA$ACTION
                        U.560:  .LONG   <<FDL$$SET_SECONDARY-U.560>-4>          ;
00000000*  004B2 ;TPA$ADDR
                        U.561:  .LONG   <<FDL$GL_SECONDARY-U.561>-4>            ;
00000021   004B6 ;TPA$MASK
                        U.562:  .LONG   33                                      ;
    0000*  004BA ;TPA$TARGET
                        U.564:  .WORD   <<U.563-U.564>-2>                       ;
    F323   004BC ;TPA$TYPE
                        U.568:  .WORD   -3293                                   ;
      01   004BE ;TPA$FLAGS2
                        U.569:  .BYTE   1                                       ;
00000022   004BF ;TPA$PARAM
                        U.570:  .LONG   34                                      ;
00000000*  004C3 ;TPA$ACTION
                        U.571:  .LONG   <<FDL$$SET_SECONDARY-U.571>-4>          ;
```

```
00000000* 004C7 ;TPA$ADDR
                U.572:  .LONG   <<FDL$GL_SECONDARY-U.572>-4>                    ;
00000022  004CB ;TPA$MASK
                U.573:  .LONG   34                                              ;
    0000* 004CF ;TPA$TARGET
                U.574:  .WORD   <<U.291-U.574>-2>                               ;
    93F0  004D1 ;TPA$TYPE
                U.575:  .WORD   -27664                                          ;
      01  004D3 ;TPA$FLAGS2
                U.576:  .BYTE   1                                               ;
00000000G 004D4 ;TPA$PARAM
                U.577:  .LONG   FDL$_ABKW                                       ;
00000000* 004D8 ;TPA$ACTION
                U.578:  .LONG   <<FDL$$SYNTAX_ERROR-U.578>-4>                   ;
    FFFF  004DC ;TPA$TARGET
                U.579:  .WORD   -1                                              ;
    15F6  004DE ;TPA$TYPE
                U.580:  .WORD   5622                                            ;
    FFFE  004E0 ;TPA$TARGET
                U.581:  .WORD   -2                                              ;
          004E2 ;S_POSITION
                U.563:  .BLKB   0
    7124  004E2 ;TPA$TYPE
                U.586:  .WORD   28964                                           ;
00000000* 004E4 ;TPA$ADDR
                U.587:  .LONG   <<FDL$GL_QUALIFIER-U.587>-4>                    ;
00000000  004E8 ;TPA$MASK
                U.588:  .LONG   0                                               ;
    0000* 004EC ;TPA$TARGET
                U.589:  .WORD   <<U.255-U.589>-2>                               ;
    7125  004EE ;TPA$TYPE
                U.593:  .WORD   28965                                           ;
00000000* 004F0 ;TPA$ADDR
                U.594:  .LONG   <<FDL$GL_QUALIFIER-U.594>-4>                    ;
00000001  004F4 ;TPA$MASK
                U.595:  .LONG   1                                               ;
    0000* 004F8 ;TPA$TARGET
                U.596:  .WORD   <<U.291-U.596>-2>                               ;
    7126  004FA ;TPA$TYPE
                U.600:  .WORD   28966                                           ;
00000000* 004FC ;TPA$ADDR
                U.601:  .LONG   <<FDL$GL_QUALIFIER-U.601>-4>                    ;
00000002  00500 ;TPA$MASK
                U.602:  .LONG   2                                               ;
    0000* 00504 ;TPA$TARGET
                U.603:  .WORD   <<U.291-U.603>-2>                               ;
    7127  00506 ;TPA$TYPE
                U.607:  .WORD   28967                                           ;
00000000* 00508 ;TPA$ADDR
                U.608:  .LONG   <<FDL$GL_QUALIFIER-U.608>-4>                    ;
00000003  0050C ;TPA$MASK
                U.609:  .LONG   3                                               ;
    0000* 00510 ;TPA$TARGET
                U.611:  .WORD   <<U.610-U.611>-2>                               ;
    7128  00512 ;TPA$TYPE
                U.615:  .WORD   28968                                           ;
00000000* 00514 ;TPA$ADDR
```

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                        U.616:  .LONG   <<FDL$GL_QUALIFIER-U.616>-4>            ;
00000004  00518 ;TPA$MASK
                        U.617:  .LONG   4                                       ;
    0000* 0051C ;TPA$TARGET
                        U.618:  .WORD   <<U.225-U.618>-2>                       ;
    7129  0051E ;TPA$TYPE
                        U.622:  .WORD   28969                                   ;
00000000* 00520 ;TPA$ADDR
                        U.623:  .LONG   <<FDL$GL_QUALIFIER-U.623>-4>            ;
00000005  00524 ;TPA$MASK
                        U.624:  .LONG   5                                       ;
    0000* 00528 ;TPA$TARGET
                        U.625:  .WORD   <<U.291-U.625>-2>                       ;
    712A  0052A ;TPA$TYPE
                        U.629:  .WORD   28970                                   ;
00000000* 0052C ;TPA$ADDR
                        U.630:  .LONG   <<FDL$GL_QUALIFIER-U.630>-4>            ;
00000006  00530 ;TPA$MASK
                        U.631:  .LONG   6                                       ;
    0000* 00534 ;TPA$TARGET
                        U.632:  .WORD   <<U.255-U.632>-2>                       ;
    712B  00536 ;TPA$TYPE
                        U.636:  .WORD   28971                                   ;
00000000* 00538 ;TPA$ADDR
                        U.637:  .LONG   <<FDL$GL_QUALIFIER-U.637>-4>            ;
00000007  0053C ;TPA$MASK
                        U.638:  .LONG   7                                       ;
    0000* 00540 ;TPA$TARGET
                        U.639:  .WORD   <<U.291-U.639>-2>                       ;
    15F6  00542 ;TPA$TYPE
                        U.640:  .WORD   5622                                    ;
    0000* 00544 ;TPA$TARGET
                        U.642:  .WORD   <<U.641-U.642>-2>                       ;
          00546 ;S_DATE
                        U.65:   .BLKB   0
    8DF8  00546 ;TPA$TYPE
                        U.644:  .WORD   -29192                                  ;
    0000* 00548 ;TPA$SUBEXP
                        U.645:  .WORD   <<U.255-U.645>-2>                       ;
00000000* 0054A ;TPA$ACTION
                        U.646:  .LONG   <<FDL$$LINE_PARSED-U.646>-4>            ;
          0054E S_DATE_S:
                        .BLKB   0
    81F6  0054E ;TPA$TYPE
                        U.647:  .WORD   -32266                                  ;
00000000* 00550 ;TPA$ACTION
                        U.648:  .LONG   <<FDL$$GET_LINE-U.648>-4>               ;
    15F6  00554 ;TPA$TYPE
                        U.649:  .WORD   5622                                    ;
    FFFF  00556 ;TPA$TARGET
                        U.650:  .WORD   -1                                      ;
    69F8  00558 ;TPA$TYPE
                        U.651:  .WORD   27128                                   ;
    0000* 0055A ;TPA$SUBEXP
                        U.653:  .WORD   <<U.652-U.653>-2>                       ;
00000000* 0055C ;TPA$ADDR
                        U.654:  .LONG   <<FDL$AB_CTRL-U.654>-4>                 ;
```

```
00000040  00560 ;TPA$MASK
                U.655:  .LONG   64                                      ;
    15F6  00564 ;TPA$TYPE
                U.656:  .WORD   5622                                    ;
    0000* 00566 ;TPA$TARGET
                U.657:  .WORD   <<S_PARSE-U.657>-2>                     ;
    91F6  00568 ;TPA$TYPE
                U.658:  .WORD   -?8170                                  ;
00000000* 0056A ;TPA$ACTION
                U.659:  .LONG   <<FDL$$ERROR_CHK-U.659>-4>              ;
    0000* 0056E ;TPA$TARGET
                U.660:  .WORD   <<S_DATE_S-U.660>-2>                    ;
    95F6  00570 ;TPA$TYPE
                U.661:  .WORD   -27146                                  ;
00000000* 00572 ;TPA$ACTION
                U.662:  .LONG   <<FDL$$LINE_PARSED-U.662>-4>            ;
    0000* 00576 ;TPA$TARGET
                U.663:  .WORD   <<S_DATE_S-U.663>-2>                    ;
          00578 ;S_DATE_ATTR
                U.652:  .BLKB   0
    F021  00578 ;TPA$TYPE
                U.664:  .WORD   -4063                                   ;
00000000* 0057A ;TPA$ACTION
                U.665:  .LONG   <<FDL$$SET_COMMENT-U.665>-4>            ;
00000000* 0057E ;TPA$ADDR
                U.666:  .LONG   <<FDL$AB_CTRL-U.666>-4>                 ;
00000200  00582 ;TPA$MASK
                U.667:  .LONG   512                                     ;
    FFFF  00586 ;TPA$TARGET
                U.668:  .WORD   -1                                      ;
    103B  00588 ;TPA$TYPE
                U.669:  .WORD   4155                                    ;
    0000* 0058A ;TPA$TARGET
                U.670:  .WORD   <<U.652-U.670>-2>                       ;
    F32C  0058C ;TPA$TYPE
                U.674:  .WORD   -3284                                   ;
      01  0058E ;TPA$FLAGS2
                U.675:  .BYTE   1                                       ;
00000044  0058F ;TPA$PARAM
                U.676:  .LONG   68                                      ;
00000000* 00593 ;TPA$ACTION
                U.677:  .LONG   <<FDL$$SET_SECONDARY-U.677>-4>          ;
00000000* 00597 ;TPA$ADDR
                U.678:  .LONG   <<FDL$GL_SECONDARY-U.678>-4>            ;
00000044  0059B ;TPA$MASK
                U.679:  .LONG   68                                      ;
    0000* 0059F ;TPA$TARGET
                U.681:  .WORD   <<U.680-U.681>-2>                       ;
    F32D  005A1 ;TPA$TYPE
                U.685:  .WORD   -3283                                   ;
      01  005A3 ;TPA$FLAGS2
                U.686:  .BYTE   1                                       ;
00000045  005A4 ;TPA$PARAM
                U.687:  .LONG   69                                      ;
00000000* 005A8 ;TPA$ACTION
                U.688:  .LONG   <<FDL$$SET_SECONDARY-U.688>-4>          ;
00000000* 005AC ;TPA$ADDR
```

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                        U.689:  .LONG   <<FDL$GL_SECONDARY-U.689>-4>            ;
00000045  005B0 ;TPA$MASK
                        U.690:  .LONG   69                                      ;
    0000* 005B4 ;TPA$TARGET
                        U.691:  .WORD   <<U.680-U.691>-2>                       ;
    F32E  005B6 ;TPA$TYPE
                        U.695:  .WORD   -3282                                   ;
      01  005B8 ;TPA$FLAGS2
                        U.696:  .BYTE   1                                       ;
00000046  005B9 ;TPA$PARAM
                        U.697:  .LONG   70                                      ;
00000000* 005BD ;TPA$ACTION
                        U.698:  .LONG   <<FDL$$SET_SECONDARY-U.698>-4>          ;
00000000* 005C1 ;TPA$ADDR
                        U.699:  .LONG   <<FDL$GL_SECONDARY-U.699>-4>            ;
00000046  005C5 ;TPA$MASK
                        U.700:  .LONG   70                                      ;
    0000* 005C9 ;TPA$TARGET
                        U.701:  .WORD   <<U.680-U.701>-2>                       ;
    F32F  005CB ;TPA$TYPE
                        U.705:  .WORD   -3281                                   ;
      01  005CD ;TPA$FLAGS2
                        U.706:  .BYTE   1                                       ;
00000047  005CE ;TPA$PARAM
                        U.707:  .LONG   71                                      ;
00000000* 005D2 ;TPA$ACTION
                        U.708:  .LONG   <<FDL$$SET_SECONDARY-U.708>-4>          ;
00000000* 005D6 ;TPA$ADDR
                        U.709:  .LONG   <<FDL$GL_SECONDARY-U.709>-4>            ;
00000047  005DA ;TPA$MASK
                        U.710:  .LONG   71                                      ;
    0000* 005DE ;TPA$TARGET
                        U.711:  .WORD   <<U.680-U.711>-2>                       ;
    93F0  005E0 ;TPA$TYPE
                        U.712:  .WORD   -27664                                  ;
      01  005E2 ;TPA$FLAGS2
                        U.713:  .BYTE   1                                       ;
00000000G 005E3 ;TPA$PARAM
                        U.714:  .LONG   FDL$_ABKW                               ;
00000000* 005E7 ;TPA$ACTION
                        U.715:  .LONG   <<FDL$$SYNTAX_ERROR-U.715>-4>           ;
    FFFF  005EB ;TPA$TARGET
                        U.716:  .WORD   -1                                      ;
    15F6  005ED ;TPA$TYPE
                        U.717:  .WORD   5622                                    ;
    FFFE  005EF ;TPA$TARGET
                        U.718:  .WORD   -2                                      ;
          005F1 ;S_DATE_TIME
                        U.680:  .BLKB   0
    99F8  005F1 ;TPA$TYPE
                        U.720:  .WORD   -26120                                  ;
    0000* 005F3 ;TPA$SUBEXP
                        U.721:  .WORD   <<U.225-U.721>-2>                       ;
00000000* 005F5 ;TPA$ACTION
                        U.722:  .LONG   <<FDL$$SET_DATE_TIME-U.722>-4>          ;
    0000* 005F9 ;TPA$TARGET
                        U.723:  .WORD   <<U.255-U.723>-2>                       ;
```

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                    15F6  005FB ;TPA$TYPE
                                U.724:  .WORD   5622                                    ;
                    FFFF  005FD ;TPA$TARGET
                                U.725:  .WORD   -1                                      ;
                          005FF ;S_FILE
                                U.76:   .BLKB   0
                    8DF8  005FF ;TPA$TYPE
                                U.726:  .WORD   -29192                                  ;
                    0000* 00601 ;TPA$SUBEXP
                                U.727:  .WORD   <<U.255-U.727>-2>                       ;
                00000000* 00603 ;TPA$ACTION
                                U.728:  .LONG   <<FDL$$LINE_PARSED-U.728>-4>            ;
                          00607 S_FILE_S:
                                .BLKB   0
                    81F6  00607 ;TPA$TYPE
                                U.729:  .WORD   -32266                                  ;
                00000000* 00609 ;TPA$ACTION
                                U.730:  .LONG   <<FDL$$GET_LINE-U.730>-4>               ;
                    15F6  0060D ;TPA$TYPE
                                U.731:  .WORD   5622                                    ;
                    FFFF  0060F ;TPA$TARGET
                                U.732:  .WORD   -1                                      ;
                    69F8  00611 ;TPA$TYPE
                                U.733:  .WORD   27128                                   ;
                    0000* 00613 ;TPA$SUBEXP
                                U.735:  .WORD   <<U.734-U.735>-2>                       ;
                00000000* 00615 ;TPA$ADDR
                                U.736:  .LONG   <<FDL$AB_CTRL-U.736>-4>                 ;
                00000040  00619 ;TPA$MASK
                                U.737:  .LONG   64                                      ;
                    15F6  0061D ;TPA$TYPE
                                U.738:  .WORD   5622                                    ;
                    0000* 0061F ;TPA$TARGET
                                U.739:  .WORD   <<S_PARSE-U.739>-2>                     ;
                    91F6  00621 ;TPA$TYPE
                                U.740:  .WORD   -28170                                  ;
                00000000* 00623 ;TPA$ACTION
                                U.741:  .LONG   <<FDL$$ERROR_CHK-U.741>-4>              ;
                    0000* 00627 ;TPA$TARGET
                                U.742:  .WORD   <<S_FILE_S-U.742>-2>                    ;
                    95F6  00629 ;TPA$TYPE
                                U.743:  .WORD   -27146                                  ;
                C0000000* 0062B ;TPA$ACTION
                                U.744:  .LONG   <<FDL$$LINE_PARSED-U.744>-4>            ;
                    0000* 0062F ;TPA$TARGET
                                U.745:  .WORD   <<S_FILE_S-U.745>-2>                    ;
                          00631 ;S_FILE_ATTR
                                U.734:  .BLKB   0
                    F021  00633 ;TPA$TYPE
                                U.746:  .WORD   -4063                                   ;
                00000000* 00633 ;TPA$ACTION
                                U.747:  .LONG   <<FDL$$SET_COMMENT-U.747>-4>            ;
                00000000* 00637 ;TPA$ADDR
                                U.748:  .LONG   <<FDL$AB_CTRL-U.748>-4>                 ;
                00000200  0063B ;TPA$MASK
                                U.749:  .LONG   512                                     ;
                    FFFF  0063F ;TPA$TARGET
```

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                        U.750:  .WORD   -1                                      ;
    103B  00641 ;TPA$TYPE
                        U.751:  .WORD   4155                                    ;
    0000* 00643 ;TPA$TARGET
                        U.752:  .WORD   <<U.734-U.752>-2>                       ;
    F330  00645 ;TPA$TYPE
                        U.756:  .WORD   -3280                                   ;
      01  00647 ;TPA$FLAGS2
                        U.757:  .BYTE   1                                       ;
00000048  00648 ;TPA$PARAM
                        U.758:  .LONG   72                                      ;
00000000* 0064C ;TPA$ACTION
                        U.759:  .LONG   <<FDL$$SET_SECONDARY-U.759>-4>          ;
00000000* 00650 ;TPA$ADDR
                        U.760:  .LONG   <<FDL$GL_SECONDARY-U.760>-4>            ;
00000048  00654 ;TPA$MASK
                        U.761:  .LONG   72                                      ;
    0000* 00658 ;TPA$TARGET
                        U.762:  .WORD   <<U.291-U.762>-2>                       ;
    F331  0065A ;TPA$TYPE
                        U.766:  .WORD   -3279                                   ;
      01  0065C ;TPA$FLAGS2
                        U.767:  .BYTE   1                                       ;
00000049  0065D ;TPA$PARAM
                        U.768:  .LONG   73                                      ;
00000000* 00661 ;TPA$ACTION
                        U.769:  .LONG   <<FDL$$SET_SECONDARY-U.769>-4>          ;
00000000* 00665 ;TPA$ADDR
                        U.770:  .LONG   <<FDL$GL_SECONDARY-U.770>-4>            ;
00000049  00669 ;TPA$MASK
                        U.771:  .LONG   73                                      ;
    0000* 0066D ;TPA$TARGET
                        U.772:  .WORD   <<U.512-U.772>-2>                       ;
    F332  0066F ;TPA$TYPE
                        U.776:  .WORD   -3278                                   ;
      01  00671 ;TPA$FLAGS2
                        U.777:  .BYTE   1                                       ;
0000004A  00672 ;TPA$PARAM
                        U.778:  .LONG   74                                      ;
00000000* 00676 ;TPA$ACTION
                        U.779:  .LONG   <<FDL$$SET_SECONDARY-U.779>-4>          ;
00000000* 0067A ;TPA$ADDR
                        U.780:  .LONG   <<FDL$GL_SECONDARY-U.780>-4>            ;
0000004A  0067E ;TPA$MASK
                        U.781:  .LONG   74                                      ;
    0000* 00682 ;TPA$TARGET
                        U.782:  .WORD   <<U.291-U.782>-2>                       ;
    F333  00684 ;TPA$TYPE
                        U.786:  .WORD   -3277                                   ;
      01  00686 ;TPA$FLAGS2
                        U.787:  .BYTE   1                                       ;
0000004B  00687 ;TPA$PARAM
                        U.788:  .LONG   75                                      ;
00000000* 0068B ;TPA$ACTION
                        U.789:  .LONG   <<FDL$$SET_SECONDARY-U.789>-4>          ;
00000000* 0068F ;TPA$ADDR
                        U.790:  .LONG   <<FDL$GL_SECONDARY-U.790>-4>            ;
```

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0000004B  00693 ;TPA$MASK
                U.791:  .LONG   75                                      ;
    0000* 00697 ;TPA$TARGET
                U.792:  .WORD   <<U.291-U.792>-2>                       ;
    F334  00699 ;TPA$TYPE
                U.796:  .WORD   -3276                                   ;
      01  0069B ;TPA$FLAGS2
                U.797:  .BYTE   1                                       ;
0000004C  0069C ;TPA$PARAM
                U.798:  .LONG   76                                      ;
00000000* 006A0 ;TPA$ACTION
                U.799:  .LONG   <<FDL$$SET_SECONDARY-U.799>-4>          ;
00000000* 006A4 ;TPA$ADDR
                U.800:  .LONG   <<FDL$GL_SECONDARY-U.800>-4>            ;
0000004C  006A8 ;TPA$MASK
                U.801:  .LONG   76                                      ;
    0000* 006AC ;TPA$TARGET
                U.802:  .WORD   <<U.291-U.802>-2>                       ;
    F335  006AE ;TPA$TYPE
                U.806:  .WORD   -3275                                   ;
      01  006B0 ;TPA$FLAGS2
                U.807:  .BYTE   1                                       ;
0000004D  006B1 ;TPA$PARAM
                U.808:  .LONG   77                                      ;
00000000* 006B5 ;TPA$ACTION
                U.809:  .LONG   <<FDL$$SET_SECONDARY-U.809>-4>          ;
00000000* 006B9 ;TPA$ADDR
                U.810:  .LONG   <<FDL$GL_SECONDARY-U.810>-4>            ;
0000004D  006BD ;TPA$MASK
                U.811:  .LONG   77                                      ;
    0000* 006C1 ;TPA$TARGET
                U.812:  .WORD   <<U.512-U.812>-2>                       ;
    F336  006C3 ;TPA$TYPE
                U.816:  .WORD   -3274                                   ;
      01  006C5 ;TPA$FLAGS2
                U.817:  .BYTE   1                                       ;
0000004E  006C6 ;TPA$PARAM
                U.818:  .LONG   78                                      ;
00000000* 006CA ;TPA$ACTION
                U.819:  .LONG   <<FDL$$SET_SECONDARY-U.819>-4>          ;
00000000* 006CE ;TPA$ADDR
                U.820:  .LONG   <<FDL$GL_SECONDARY-U.820>-4>            ;
0000004E  006D2 ;TPA$MASK
                U.821:  .LONG   78                                      ;
    0000* 006D6 ;TPA$TARGET
                U.822:  .WORD   <<U.512-U.822>-2>                       ;
    F337  006D8 ;TPA$TYPE
                U.826:  .WORD   -3273                                   ;
      01  006DA ;TPA$FLAGS2
                U.827:  .BYTE   1                                       ;
0000004F  006DB ;TPA$PARAM
                U.828:  .LONG   79                                      ;
00000000* 006DF ;TPA$ACTION
                U.829:  .LONG   <<FDL$$SET_SECONDARY-U.829>-4>          ;
00000000* 006E3 ;TPA$ADDR
                U.830:  .LONG   <<FDL$GL_SECONDARY-U.830>-4>            ;
0000004F  006E7 ;TPA$MASK
```

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                        U.831:  .LONG   79                              ;
    0000* 006EB         ;TPA$TARGET
                        U.832:  .WORD   <<U.225-U.832>-2>               ;
    F338  006ED         ;TPA$TYPE
                        U.836:  .WORD   -3272                           ;
      01  006EF         ;TPA$FLAGS2
                        U.837:  .BYTE   1                               ;
00000050  006F0         ;TPA$PARAM
                        U.838:  .LONG   80                              ;
00000000* 006F4         ;TPA$ACTION
                        U.839:  .LONG   <<FDL$$SET_SECONDARY-U.839>-4>  ;
00000000* 006F8         ;TPA$ADDR
                        U.840:  .LONG   <<FDL$GL_SECONDARY-U.840>-4>    ;
00000050  006FC         ;TPA$MASK
                        U.841:  .LONG   80                              ;
    0000* 00700         ;TPA$TARGET
                        U.842:  .WORD   <<U.512-U.842>-2>               ;
    F339  00702         ;TPA$TYPE
                        U.846:  .WORD   -3271                           ;
      01  00704         ;TPA$FLAGS2
                        U.847:  .BYTE   1                               ;
00000051  00705         ;TPA$PARAM
                        U.848:  .LONG   81                              ;
00000000* 00709         ;TPA$ACTION
                        U.849:  .LONG   <<FDL$$SET_SECONDARY-U.849>-4>  ;
00000000* 0070D         ;TPA$ADDR
                        U.850:  .LONG   <<FDL$GL_SECONDARY-U.850>-4>    ;
00000051  00711         ;TPA$MASK
                        U.851:  .LONG   81                              ;
    0000* 00715         ;TPA$TARGET
                        U.852:  .WORD   <<U.512-U.852>-2>               ;
    F33A  00717         ;TPA$TYPE
                        U.856:  .WORD   -3270                           ;
      01  00719         ;TPA$FLAGS2
                        U.857:  .BYTE   1                               ;
00000052  0071A         ;TPA$PARAM
                        U.858:  .LONG   82                              ;
00000000* 0071E         ;TPA$ACTION
                        U.859:  .LONG   <<FDL$$SET_SECONDARY-U.859>-4>  ;
00000000* 00722         ;TPA$ADDR
                        U.860:  .LONG   <<FDL$GL_SECONDARY-U.860>-4>    ;
00000052  00726         ;TPA$MASK
                        U.861:  .LONG   82                              ;
    0000* 0072A         ;TPA$TARGET
                        U.862:  .WORD   <<U.512-U.862>-2>               ;
    F33B  0072C         ;TPA$TYPE
                        U.866:  .WORD   -3269                           ;
      01  0072E         ;TPA$FLAGS2
                        U.867:  .BYTE   1                               ;
00000054  0072F         ;TPA$PARAM
                        U.868:  .LONG   84                              ;
00000000* 00733         ;TPA$ACTION
                        U.869:  .LONG   <<FDL$$SET_SECONDARY-U.869>-4>  ;
00000000* 00737         ;TPA$ADDR
                        U.870:  .LONG   <<FDL$GL_SECONDARY-U.870>-4>    ;
00000054  0073B         ;TPA$MASK
                        U.871:  .LONG   84                              ;
```

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    0000* 0073F ;TPA$TARGET
                U.872:  .WORD   <<U.291-U.872>-2>                       ;
    F33C  00741 ;TPA$TYPE
                U.876:  .WORD   -3268                                   ;
      01  00743 ;TPA$FLAGS2
                U.877:  .BYTE   1                                       ;
00000055  00744 ;TPA$PARAM
                U.878:  .LONG   85                                      ;
00000000* 00748 ;TPA$ACTION
                U.879:  .LONG   <<FDL$$SET_SECONDARY-U.879>-4>          ;
00000000* 0074C ;TPA$ADDR
                U.880:  .LONG   <<FDL$GL_SECONDARY-U.880>-4>            ;
00000055  00750 ;TPA$MASK
                U.881:  .LONG   85                                      ;
    0000* 00754 ;TPA$TARGET
                U.882:  .WORD   <<U.291-U.882>-2>                       ;
    F33D  00756 ;TPA$TYPE
                U.886:  .WORD   -3267                                   ;
      01  00758 ;TPA$FLAGS2
                U.887:  .BYTE   1                                       ;
00000056  00759 ;TPA$PARAM
                U.888:  .LONG   86                                      ;
00000000* 0075D ;TPA$ACTION
                U.889:  .LONG   <<FDL$$SET_SECONDARY-U.889>-4>          ;
00000000* 00761 ;TPA$ADDR
                U.890:  .LONG   <<FDL$GL_SECONDARY-U.890>-4>            ;
00000056  00765 ;TPA$MASK
                U.891:  .LONG   86                                      ;
    0000* 00769 ;TPA$TARGET
                U.892:  .WORD   <<U.291-U.892>-2>                       ;
    F33E  0076B ;TPA$TYPE
                U.896:  .WORD   -3266                                   ;
      01  0076D ;TPA$FLAGS2
                U.897:  .BYTE   1                                       ;
00000057  0076E ;TPA$PARAM
                U.898:  .LONG   87                                      ;
00000000* 00772 ;TPA$ACTION
                U.899:  .LONG   <<FDL$$SET_SECONDARY-U.899>-4>          ;
00000000* 00776 ;TPA$ADDR
                U.900:  .LONG   <<FDL$GL_SECONDARY-U.900>-4>            ;
00000057  0077A ;TPA$MASK
                U.901:  .LONG   87                                      ;
    0000* 0077E ;TPA$TARGET
                U.902:  .WORD   <<U.512-U.902>-2>                       ;
    F33F  00780 ;TPA$TYPE
                U.906:  .WORD   -3265                                   ;
      01  00782 ;TPA$FLAGS2
                U.907:  .BYTE   1                                       ;
00000059  00783 ;TPA$PARAM
                U.908:  .LONG   89                                      ;
00000000* 00787 ;TPA$ACTION
                U.909:  .LONG   <<FDL$$SET_SECONDARY-U.909>-4>          ;
00000000* 0078B ;TPA$ADDR
                U.910:  .LONG   <<FDL$GL_SECONDARY-U.910>-4>            ;
00000059  0078F ;TPA$MASK
                U.911:  .LONG   89                                      ;
    0000* 00793 ;TPA$TARGET
```

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                        U.913:  .WORD   <<U.912-U.913>-2>                       ;
    F340  00795 ;TPA$TYPE
                        U.917:  .WORD   -3264                                   ;
      01  00797 ;TPA$FLAGS2
                        U.918:  .BYTE   1                                       ;
0000005A  00798 ;TPA$PARAM
                        U.919:  .LONG   90                                      ;
00000000* 0079C ;TPA$ACTION
                        U.920:  .LONG   <<FDL$$SET_SECONDARY-U.920>-4>          ;
00000000* 007A0 ;TPA$ADDR
                        U.921:  .LONG   <<FDL$GL_SECONDARY-U.921>-4>            ;
0000005A  007A4 ;TPA$MASK
                        U.922:  .LONG   90                                      ;
    0000* 007A8 ;TPA$TARGET
                        U.923:  .WORD   <<U.512-U.923>-2>                       ;
    F341  007AA ;TPA$TYPE
                        U.927:  .WORD   -3263                                   ;
      01  007AC ;TPA$FLAGS2
                        U.928:  .BYTE   1                                       ;
0000005C  007AD ;TPA$PARAM
                        U.929:  .LONG   92                                      ;
00000000* 007B1 ;TPA$ACTION
                        U.930:  .LONG   <<FDL$$SET_SECONDARY-U.930>-4>          ;
00000000* 007B5 ;TPA$ADDR
                        U.931:  .LONG   <<FDL$GL_SECONDARY-U.931>-4>            ;
0000005C  007B9 ;TPA$MASK
                        U.932:  .LONG   92                                      ;
    0000* 007BD ;TPA$TARGET
                        U.933:  .WORD   <<U.291-U.933>-2>                       ;
    F342  007BF ;TPA$TYPE
                        U.937:  .WORD   -3262                                   ;
      01  007C1 ;TPA$FLAGS2
                        U.938:  .BYTE   1                                       ;
0000005D  007C2 ;TPA$PARAM
                        U.939:  .LONG   93                                      ;
00000000* 007C6 ;TPA$ACTION
                        U.940:  .LONG   <<FDL$$SET_SECONDARY-U.940>-4>          ;
00000000* 007CA ;TPA$ADDR
                        U.941:  .LONG   <<FDL$GL_SECONDARY-U.941>-4>            ;
0000005D  007CE ;TPA$MASK
                        U.942:  .LONG   93                                      ;
    0000* 007D2 ;TPA$TARGET
                        U.943:  .WORD   <<U.512-U.943>-2>                       ;
    F343  007D4 ;TPA$TYPE
                        U.947:  .WORD   -3261                                   ;
      01  007D6 ;TPA$FLAGS2
                        U.948:  .BYTE   1                                       ;
00000056  007D7 ;TPA$PARAM
                        U.949:  .LONG   86                                      ;
00000000* 007DB ;TPA$ACTION
                        U.950:  .LONG   <<FDL$$SET_SECONDARY-U.950>-4>          ;
00000000* 007DF ;TPA$ADDR
                        U.951:  .LONG   <<FDL$GL_SECONDARY-U.951>-4>            ;
00000056  007E3 ;TPA$MASK
                        U.952:  .LONG   86                                      ;
    0000* 007E7 ;TPA$TARGET
                        U.953:  .WORD   <<U.291-U.953>-2>                       ;
```

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    F344  007E9 ;TPA$TYPE
                U.957:  .WORD   -3260                                   ;
      01  007EB ;TPA$FLAGS2
                U.958:  .BYTE   1                                       ;
0000005B  007EC ;TPA$PARAM
                U.959:  .LONG   91                                      ;
00000000* 007F0 ;TPA$ACTION
                U.960:  .LONG   <<FDL$$SET_SECONDARY-U.960>-4>          ;
00000000* 007F4 ;TPA$ADDR
                U.961:  .LONG   <<FDL$GL_SECONDARY-U.961>-4>            ;
0000005B  007F8 ;TPA$MASK
                U.962:  .LONG   91                                      ;
    0000* 007FC ;TPA$TARGET
                U.963:  .WORD   <<U.512-U.963>-2>                       ;
    F345  007FE ;TPA$TYPE
                U.967:  .WORD   -3259                                   ;
      01  00800 ;TPA$FLAGS2
                U.968:  .BYTE   1                                       ;
00000057  00801 ;TPA$PARAM
                U.969:  .LONG   87                                      ;
00000000* 00805 ;TPA$ACTION
                U.970:  .LONG   <<FDL$$SET_SECONDARY-U.970>-4>          ;
00000000* 00809 ;TPA$ADDR
                U.971:  .LONG   <<FDL$GL_SECONDARY-U.971>-4>            ;
00000057  0080D ;TPA$MASK
                U.972:  .LONG   87                                      ;
    0000* 00811 ;TPA$TARGET
                U.973:  .WORD   <<U.512-U.973>-2>                       ;
    F346  00813 ;TPA$TYPE
                U.977:  .WORD   -3258                                   ;
      01  00815 ;TPA$FLAGS2
                U.978:  .BYTE   1                                       ;
00000058  00816 ;TPA$PARAM
                U.979:  .LONG   88                                      ;
00000000* 0081A ;TPA$ACTION
                U.980:  .LONG   <<FDL$$SET_SECONDARY-U.980>-4>          ;
00000000* 0081E ;TPA$ADDR
                U.981:  .LONG   <<FDL$GL_SECONDARY-U.981>-4>            ;
00000058  00822 ;TPA$MASK
                U.982:  .LONG   88                                      ;
    0000* 00826 ;TPA$TARGET
                U.983:  .WORD   <<U.512-U.983>-2>                       ;
    F347  00828 ;TPA$TYPE
                U.987:  .WORD   -3257                                   ;
      01  0082A ;TPA$FLAGS2
                U.988:  .BYTE   1                                       ;
0000005A  0082B ;TPA$PARAM
                U.989:  .LONG   90                                      ;
00000000* 0082F ;TPA$ACTION
                U.990:  .LONG   <<FDL$$SET_SECONDARY-U.990>-4>          ;
00000000* 00833 ;TPA$ADDR
                U.991:  .LONG   <<FDL$GL_SECONDARY-U.991>-4>            ;
0000005A  00837 ;TPA$MASK
                U.992:  .LONG   90                                      ;
    0000* 0083B ;TPA$TARGET
                U.993:  .WORD   <<U.512-U.993>-2>                       ;
    F348  0083D ;TPA$TYPE
```

```
                        U.997:  .WORD   -3256                           ;
      01  0083F ;TPA$FLAGS2
                        U.998:  .BYTE   1                               ;
00000059  00840 ;TPA$PARAM
                        U.999:  .LONG   89                              ;
00000000* 00844 ;TPA$ACTION
                        U.1000: .LONG   <<FDL$$SET_SECONDARY-U.1000>-4> ;
00000000* 00848 ;TPA$ADDR
                        U.1001: .LONG   <<FDL$GL_SECONDARY-U.1001>-4>   ;
00000059  0084C ;TPA$MASK
                        U.1002: .LONG   89                              ;
    C000* 00850 ;TPA$TARGET
                        U.1003: .WORD   <<U.912-U.1003>-2>              ;
    F349  00852 ;TPA$TYPE
                        U.1007: .WORD   -3255                           ;
      01  00854 ;TPA$FLAGS2
                        U.1008: .BYTE   1                               ;
0000005E  00855 ;TPA$PARAM
                        U.1009: .LONG   94                              ;
00000000* 00859 ;TPA$ACTION
                        U.1010: .LONG   <<FDL$$SET_SECONDARY-U.1010>-4> ;
00000000* 0085D ;TPA$ADDR
                        U.1011: .LONG   <<FDL$GL_SECONDARY-U.1011>-4>   ;
0000005E  00861 ;TPA$MASK
                        U.1012: .LONG   94                              ;
    0000* 00865 ;TPA$TARGET
                        U.1013: .WORD   <<U.225-U.1013>-2>              ;
    F34A  00867 ;TPA$TYPE
                        U.1017: .WORD   -3254                           ;
      01  00869 ;TPA$FLAGS2
                        U.1018: .BYTE   1                               ;
0000005F  0086A ;TPA$PARAM
                        U.1019: .LONG   95                              ;
00000000* 0086E ;TPA$ACTION
                        U.1020: .LONG   <<FDL$$SET_SECONDARY-U.1020>-4> ;
00000000* 00872 ;TPA$ADDR
                        U.1021: .LONG   <<FDL$GL_SECONDARY-U.1021>-4>   ;
0000005F  00876 ;TPA$MASK
                        U.1022: .LONG   95                              ;
    0000* 0087A ;TPA$TARGET
                        U.1023: .WORD   <<U.512-U.1023>-2>              ;
    F34B  0087C ;TPA$TYPE
                        U.1027: .WORD   -3253                           ;
      01  0087E ;TPA$FLAGS2
                        U.1028: .BYTE   1                               ;
00000060  0087F ;TPA$PARAM
                        U.1029: .LONG   96                              ;
00000000* 00883 ;TPA$ACTION
                        U.1030: .LONG   <<FDL$$SET_SECONDARY-U.1030>-4> ;
00000000* 00887 ;TPA$ADDR
                        U.1031: .LONG   <<FDL$GL_SECONDARY-U.1031>-4>   ;
00000060  0088B ;TPA$MASK
                        U.1032: .LONG   96                              ;
    0000* 0088F ;TPA$TARGET
                        U.1033: .WORD   <<U.512-U.1033>-2>              ;
    F34C  00891 ;TPA$TYPE
                        U.1037: .WORD   -3252                           ;
```

```
                                                I  1
      01  00893 ;TPA$FLAGS2
                 U.1038: .BYTE   1                                       ;
00000062  00894 ;TPA$PARAM
                 U.1039: .LONG   98                                      ;
00000000* 00898 ;TPA$ACTION
                 U.1040: .LONG   <<FDL$$SET_SECONDARY-U.1040>-4>         ;
00000000* 0089C ;TPA$ADDR
                 U.1041: .LONG   <<FDL$GL_SECONDARY-U.1041>-4>           ;
00000062  008A0 ;TPA$MASK
                 U.1042: .LONG   98                                      ;
    0000* 008A4 ;TPA$TARGET
                 U.1044: .WORD   <<U.1043-U.1044>-2>                     ;
    F34D  008A6 ;TPA$TYPE
                 U.1048: .WORD   -3251                                   ;
      01  008A8 ;TPA$FLAGS2
                 U.1049: .BYTE   1                                       ;
00000061  008A9 ;TPA$PARAM
                 U.1050: .LONG   97                                      ;
00000000* 008AD ;TPA$ACTION
                 U.1051: .LONG   <<FDL$$SET_SECONDARY-U.1051>-4>         ;
00000000* 008B1 ;TPA$ADDR
                 U.1052: .LONG   <<FDL$GL_SECONDARY-U.1052>-4>           ;
00000061  008B5 ;TPA$MASK
                 U.1053: .LONG   97                                      ;
    0000* 008B9 ;TPA$TARGET
                 U.1054: .WORD   <<U.512-U.1054>-2>                      ;
    F34E  008BB ;TPA$TYPE
                 U.1058: .WORD   -3250                                   ;
      01  008BD ;TPA$FLAGS2
                 U.1059: .BYTE   1                                       ;
00000063  008BE ;TPA$PARAM
                 U.1060: .LONG   99                                      ;
00000000* 008C2 ;TPA$ACTION
                 U.1061: .LONG   <<FDL$$SET_SECONDARY-U.1061>-4>         ;
00000000* 008C6 ;TPA$ADDR
                 U.1062: .LONG   <<FDL$GL_SECONDARY-U.1062>-4>           ;
00000063  008CA ;TPA$MASK
                 U.1063: .LONG   99                                      ;
    0000* 008CE ;TPA$TARGET
                 U.1065: .WORD   <<U.1064-U.1065>-2>                     ;
    F34F  008D0 ;TPA$TYPE
                 U.1069: .WORD   -3249                                   ;
      01  008D2 ;TPA$FLAGS2
                 U.1070: .BYTE   1                                       ;
00000064  008D3 ;TPA$PARAM
                 U.1071: .LONG   100                                     ;
00000000* 008D7 ;TPA$ACTION
                 U.1072: .LONG   <<FDL$$SET_SECONDARY-U.1072>-4>         ;
00000000* 008DB ;TPA$ADDR
                 U.1073: .LONG   <<FDL$GL_SECONDARY-U.1073>-4>           ;
00000064  008DF ;TPA$MASK
                 U.1074: .LONG   100                                     ;
    0000* 008E3 ;TPA$TARGET
                 U.1075: .WORD   <<U.512-U.1075>-2>                      ;
    F350  008E5 ;TPA$TYPE
                 U.1079: .WORD   -3248                                   ;
      01  008E7 ;TPA$FLAGS2
```

```
                        U.1080: .BYTE   1                                       ;
00000065  008E8 ;TPA$PARAM
                        U.1081: .LONG   101                                     ;
00000000* 008EC ;TPA$ACTION
                        U.1082: .LONG   <<FDL$$SET_SECONDARY-U.1082>-4>         ;
00000000* 008F0 ;TPA$ADDR
                        U.1083: .LONG   <<FDL$GL_SECONDARY-U.1083>-4>           ;
00000065  008F4 ;TPA$MASK
                        U.1084: .LONG   101                                     ;
    0000* 008F8 ;TPA$TARGET
                        U.1086: .WORD   <<U.1085-U.1086>-2>                     ;
    F351  008FA ;TPA$TYPE
                        U.1090: .WORD   -3247                                   ;
      01  008FC ;TPA$FLAGS2
                        U.1091: .BYTE   1                                       ;
00000066  008FD ;TPA$PARAM
                        U.1092: .LONG   102                                     ;
00000000* 00901 ;TPA$ACTION
                        U.1093: .LONG   <<FDL$$SET_SECONDARY-U.1093>-4>         ;
00000000* 00905 ;TPA$ADDR
                        U.1094: .LONG   <<FDL$GL_SECONDARY-U.1094>-4>           ;
00000066  00909 ;TPA$MASK
                        U.1095: .LONG   102                                     ;
    0000* 0090D ;TPA$TARGET
                        U.1096: .WORD   <<U.512-U.1096>-2>                      ;
    F352  0090F ;TPA$TYPE
                        U.1100: .WORD   -3246                                   ;
      01  00911 ;TPA$FLAGS2
                        U.1101: .BYTE   1                                       ;
00000067  00912 ;TPA$PARAM
                        U.1102: .LONG   103                                     ;
00000000* 00916 ;TPA$ACTION
                        U.1103: .LONG   <<FDL$$SET_SECONDARY-U.1103>-4>         ;
00000000* 0091A ;TPA$ADDR
                        U.1104: .LONG   <<FDL$GL_SECONDARY-U.1104>-4>           ;
00000067  0091E ;TPA$MASK
                        U.1105: .LONG   103                                     ;
    0000* 00922 ;TPA$TARGET
                        U.1106: .WORD   <<U.291-U.1106>-2>                      ;
    F353  00924 ;TPA$TYPE
                        U.1110: .WORD   -3245                                   ;
      01  00926 ;TPA$FLAGS2
                        U.1111: .BYTE   1                                       ;
00000068  00927 ;TPA$PARAM
                        U.1112: .LONG   104                                     ;
00000000* 0092B ;TPA$ACTION
                        U.1113: .LONG   <<FDL$$SET_SECONDARY-U.1113>-4>         ;
00000000* 0092F ;TPA$ADDR
                        U.1114: .LONG   <<FDL$GL_SECONDARY-U.1114>-4>           ;
00000068  00933 ;TPA$MASK
                        U.1115: .LONG   104                                     ;
    0000* 00937 ;TPA$TARGET
                        U.1116: .WORD   <<U.512-U.1116>-2>                      ;
    F354  00939 ;TPA$TYPE
                        U.1120: .WORD   -3244                                   ;
      01  0093B ;TPA$FLAGS2
                        U.1121: .BYTE   1                                       ;
```

```
00000069  0093C ;TPA$PARAM
                U.1122: .LONG   105                                     ;
00000000* 00940 ;TPA$ACTION
                U.1123: .LONG   <<FDL$$SET_SECONDARY-U.1123>-4>         ;
00000000* 00944 ;TPA$ADDR
                U.1124: .LONG   <<FDL$GL_SECONDARY-U.1124>-4>           ;
00000069  00948 ;TPA$MASK
                U.1125: .LONG   105                                     ;
    0000* 0094C ;TPA$TARGET
                U.1126: .WORD   <<U.512-U.1126>-2>                      ;
    F355  0094E ;TPA$TYPE
                U.1130: .WORD   -3243                                   ;
      01  00950 ;TPA$FLAGS2
                U.1131: .BYTE   1                                       ;
0000006A  00951 ;TPA$PARAM
                U.1132: .LONG   106                                     ;
00000000* 00955 ;TPA$ACTION
                U.1133: .LONG   <<FDL$$SET_SECONDARY-U.1133>-4>         ;
00000000* 00959 ;TPA$ADDR
                U.1134: .LONG   <<FDL$GL_SECONDARY-U.1134>-4>           ;
0000006A  0095D ;TPA$MASK
                U.1135: .LONG   106                                     ;
    0000* 00961 ;TPA$TARGET
                U.1136: .WORD   <<U.512-U.1136>-2>                      ;
    F356  00963 ;TPA$TYPE
                U.1140: .WORD   -3242                                   ;
      01  00965 ;TPA$FLAGS2
                U.1141: .BYTE   1                                       ;
0000006B  00966 ;TPA$PARAM
                U.1142: .LONG   107                                     ;
00000000* 0096A ;TPA$ACTION
                U.1143: .LONG   <<FDL$$SET_SECONDARY-U.1143>-4>         ;
00000000* 0096E ;TPA$ADDR
                U.1144: .LONG   <<FDL$GL_SECONDARY-U.1144>-4>           ;
0000006B  00972 ;TPA$MASK
                U.1145: .LONG   107                                     ;
    0000* 00976 ;TPA$TARGET
                U.1146: .WORD   <<U.512-U.1146>-2>                      ;
    F357  00978 ;TPA$TYPE
                U.1150: .WORD   -3241                                   ;
      01  0097A ;TPA$FLAGS2
                U.1151: .BYTE   1                                       ;
0000006C  0097B ;TPA$PARAM
                U.1152: .LONG   108                                     ;
00000000* 0097F ;TPA$ACTION
                U.1153: .LONG   <<FDL$$SET_SECONDARY-U.1153>-4>         ;
00000000* 00983 ;TPA$ADDR
                U.1154: .LONG   <<FDL$GL_SECONDARY-U.1154>-4>           ;
0000006C  00987 ;TPA$MASK
                U.1155: .LONG   108                                     ;
    0000* 0098B ;TPA$TARGET
                U.1156: .WORD   <<U.512-U.1156>-2>                      ;
    F358  0098D ;TPA$TYPE
                U.1160: .WORD   -3240                                   ;
      01  0098F ;TPA$FLAGS2
                U.1161: .BYTE   1                                       ;
0000006D  00990 ;TPA$PARAM
```

```
                        U.1162: .LONG   109                                     ;
00000000* 00994 ;TPA$ACTION
                        U.1163: .LONG   <<FDL$$SET_SECONDARY-U.1163>-4>         ;
00000000* 00998 ;TPA$ADDR
                        U.1164: .LONG   <<FDL$GL_SECONDARY-U.1164>-4>           ;
0000006D  0099C ;TPA$MASK
                        U.1165: .LONG   109                                     ;
    0000* 009A0 ;TPA$TARGET
                        U.1166: .WORD   <<U.512-U.1166>-2>                      ;
    F359  009A2 ;TPA$TYPE
                        U.1170: .WORD   -3239                                   ;
      01  009A4 ;TPA$FLAGS2
                        U.1171: .BYTE   1                                       ;
0000006E  009A5 ;TPA$PARAM
                        U.1172: .LONG   110                                     ;
00000000* 009A9 ;TPA$ACTION
                        U.1173: .LONG   <<FDL$$SET_SECONDARY-U.1173>-4>         ;
00000000* 009AD ;TPA$ADDR
                        U.1174: .LONG   <<FDL$GL_SECONDARY-U.1174>-4>           ;
0000006E  009B1 ;TPA$MASK
                        U.1175: .LONG   110                                     ;
    0000* 009B5 ;TPA$TARGET
                        U.1176: .WORD   <<U.291-U.1176>-2>                      ;
    F35A  009B7 ;TPA$TYPE
                        U.1180: .WORD   -3238                                   ;
      01  009B9 ;TPA$FLAGS2
                        U.1181: .BYTE   1                                       ;
0000006F  009BA ;TPA$PARAM
                        U.1182: .LONG   111                                     ;
00000000* 009BE ;TPA$ACTION
                        U.1183: .LONG   <<FDL$$SET_SECONDARY-U.1183>-4>         ;
00000000* 009C2 ;TPA$ADDR
                        U.1184: .LONG   <<FDL$GL_SECONDARY-U.1184>-4>           ;
0000006F  009C6 ;TPA$MASK
                        U.1185: .LONG   111                                     ;
    0000* 009CA ;TPA$TARGET
                        U.1186: .WORD   <<U.512-U.1186>-2>                      ;
    93F0  009CC ;TPA$TYPE
                        U.1187: .WORD   -27664                                  ;
      01  009CE ;TPA$FLAGS2
                        U.1188: .BYTE   1                                       ;
00000000G 009CF ;TPA$PARAM
                        U.1189: .LONG   FDL$_ABKW                               ;
00000000* 009D3 ;TPA$ACTION
                        U.1190: .LONG   <<FDL$$SYNTAX_ERROR-U.1190>-4>          ;
    FFFF  009D7 ;TPA$TARGET
                        U.1191: .WORD   -1                                      ;
    15F6  009D9 ;TPA$TYPE
                        U.1192: .WORD   5622                                    ;
    FFFE  009DB ;TPA$TARGET
                        U.1193: .WORD   -2                                      ;
          009DD ;S_ORG
                        U.T043: .BLKB   0
    715B  009DD ;TPA$TYPE
                        U.1198: .WORD   29019                                   ;
00000000* 009DF ;TPA$ADDR
                        U.1199: .LONG   <<FDL$GL_QUALIFIER-U.1199>-4>           ;
```

```
00000020  009E3 ;TPA$MASK
                U.1200: .LONG   32                                      ;
    0000* 009E7 ;TPA$TARGET
                U.1201: .WORD   <<U.255-U.1201>-2>                      ;
    715C  009E9 ;TPA$TYPE
                U.1205: .WORD   29020                                   ;
00000000* 009EB ;TPA$ADDR
                U.1206: .LONG   <<FDL$GL_QUALIFIER-U.1206>-4>           ;
00000010  009EF ;TPA$MASK
                U.1207: .LONG   16                                      ;
    0000* 009F3 ;TPA$TARGET
                U.1208: .WORD   <<U.255-U.1208>-2>                      ;
    715D  009F5 ;TPA$TYPE
                U.1212: .WORD   29021                                   ;
00000000* 009F7 ;TPA$ADDR
                U.1213: .LONG   <<FDL$GL_QUALIFIER-U.1213>-4>           ;
00000000  009FB ;TPA$MASK
                U.1214: .LONG   0                                       ;
    0000* 009FF ;TPA$TARGET
                U.1215: .WORD   <<U.255- .1215>-2>                      ;
    15F6  00A01 ;TPA$TYPE
                U.1216: .WORD   5622                                    ;
    0000* 00A03 ;TPA$TARGET
                U.1217: .WORD   <<U.641-U.1217>-2>                      ;
          00A05 ;S_JNL
                U.98:   .BLKB   0
    8DF8  00A05 ;TPA$TYPE
                U.1219: .WORD   -29192                                  ;
    0000* 00A07 ;TPA$SUBEXP
                U.1220: .WORD   <<U.255-U.1220>-2>                      ;
00000000* 00A09 ;TPA$ACTION
                U.1221: .LONG   <<FDL$$LINE_PARSED-U.1221>-4>           ;
          00A0D S_JNL_S:.BLKB   0
    81F6  00A0D ;TPA$TYPE
                U.1222: .WORD   -32266                                  ;
00000000* 00A0F ;TPA$ACTION
                U.1223: .LONG   <<FDL$$GET_LINE-U.1223>-4>              ;
    15F6  00A13 ;TPA$TYPE
                U.1224: .WORD   5622                                    ;
    FFFF  00A15 ;TPA$TARGET
                U.1225: .WORD   -1                                      ;
    69F8  00A17 ;TPA$TYPE
                U.1226: .WORD   27128                                   ;
    0000* 00A19 ;TPA$SUBEXP
                U.1228: .WORD   <<U.1227-U.1228>-2>                     ;
00000000* 00A1B ;TPA$ADDR
                U.1229: .LONG   <<FDL$AB_CTRL-U.1229>-4>                ;
00000040  00A1F ;TPA$MASK
                U.1230: .LONG   64                                      ;
    15F6  00A23 ;TPA$TYPE
                U.1231: .WORD   5622                                    ;
    0000* 00A25 ;TPA$TARGET
                U.1232: .WORD   <<S_PARSE-U.1232>-2>                    ;
    91F6  00A27 ;TPA$TYPE
                U.1233: .WORD   -28170                                  ;
00000000* 00A29 ;TPA$ACTION
                U.1234: .LONG   <<FDL$$ERROR_CHK-U.1234>-4>             ;
```

```
     0000* 00A2D ;TPA$TARGET
                 U.1235: .WORD   <<S_JNL_S-U.1235>-2>                    ;
     95F6  00A2F ;TPA$TYPE
                 U.1236: .WORD   -27146                                  ;
00000000* 00A31 ;TPA$ACTION
                 U.1237: .LONG   <<FDL$$LINE_PARSED-U.1237>-4>           ;
     0000* 00A35 ;TPA$TARGET
                 U.1238: .WORD   <<S_JNL_S-U.1238>-2>                    ;
           00A37 ;S_JNL_ATTR
                 U.1227: .BLKB   0
     F021  00A37 ;TPA$TYPE
                 U.1239: .WORD   -4063                                   ;
00000000* 00A39 ;TPA$ACTION
                 U.1240: .LONG   <<FDL$$SET_COMMENT-U.1240>-4>           ;
00000000* 00A3D ;TPA$ADDR
                 U.1241: .LONG   <<FDL$JNB_CTRL-U.1241>-4>               ;
00000200  00A41 ;TPA$MASK
                 U.1242: .LONG   512                                     ;
     FFFF  00A45 ;TPA$TARGET
                 U.1243: .WORD   -1                                      ;
     103B  00A47 ;TPA$TYPE
                 U.1244: .WORD   4155                                    ;
     0000* 00A49 ;TPA$TARGET
                 U.1245: .WORD   <<U.1227-U.1245>-2>                     ;
     F35E  00A4B ;TPA$TYPE
                 U.1249: .WORD   -3234                                   ;
       01  00A4D ;TPA$FLAGS2
                 U.1250: .BYTE   1                                       ;
00000070  00A4E ;TPA$PARAM
                 U.1251: .LONG   112                                     ;
00000000* 00A52 ;TPA$ACTION
                 U.1252: .LONG   <<FDL$$SET_SECONDARY-U.1252>-4>         ;
00000000* 00A56 ;TPA$ADDR
                 U.1253: .LONG   <<FDL$GL_SECONDARY-U.1253>-4>           ;
00000070  00A5A ;TPA$MASK
                 U.1254: .LONG   112                                     ;
     0000* 00A5E ;TPA$TARGET
                 U.1255: .WORD   <<U.512-U.1255>-2>                      ;
     F35F  00A60 ;TPA$TYPE
                 U.1259: .WORD   -3233                                   ;
       01  00A62 ;TPA$FLAGS2
                 U.1260: .BYTE   1                                       ;
00000071  00A63 ;TPA$PARAM
                 U.1261: .LONG   113                                     ;
00000000* 00A67 ;TPA$ACTION
                 U.1262: .LONG   <<FDL$$SET_SECONDARY-U.1262>-4>         ;
00000000* 00A6B ;TPA$ADDR
                 U.1263: .LONG   <<FDL$GL_SECONDARY-U.1263>-4>           ;
00000071  00A6F ;TPA$MASK
                 U.1264: .LONG   113                                     ;
     0000* 00A73 ;TPA$TARGET
                 U.1265: .WORD   <<U.225-U.1265>-2>                      ;
     F360  00A75 ;TPA$TYPE
                 U.1269: .WORD   -3232                                   ;
       01  00A77 ;TPA$FLAGS2
                 U.1270: .BYTE   1                                       ;
00000072  00A78 ;TPA$PARAM
```

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                        U.1271: .LONG   114                                     ;
00000000*  00A7C  ;TPA$ACTION
                        U.1272: .LONG   <<FDL$$SET_SECONDARY-U.1272>-4>         ;
00000000*  00A80  ;TPA$ADDR
                        U.1273: .LONG   <<FDL$GL_SECONDARY-U.1273>-4>           ;
00000072   00A84  ;TPA$MASK
                        U.1274: .LONG   114                                     ;
    0000*  00A88  ;TPA$TARGET
                        U.1275: .WORD   <<U.512-U.1275>-2>                      ;
    F361   00A8A  ;TPA$TYPE
                        U.1279: .WORD   -3231                                   ;
      01   00A8C  ;TPA$FLAGS2
                        U.1280: .BYTE   1                                       ;
00000073   00A8D  ;TPA$PARAM
                        U.1281: .LONG   115                                     ;
00000000*  00A91  ;TPA$ACTION
                        U.1282: .LONG   <<FDL$$SET_SECONDARY-U.1282>-4>         ;
00000000*  00A95  ;TPA$ADDR
                        U.1283: .LONG   <<FDL$GL_SECONDARY-U.1283>-4>           ;
00000073   00A99  ;TPA$MASK
                        U.1284: .LONG   115                                     ;
    0000*  00A9D  ;TPA$TARGET
                        U.1285: .WORD   <<U.225-U.1285>-2>                      ;
    F362   00A9F  ;TPA$TYPE
                        U.1289: .WORD   -3230                                   ;
      01   00AA1  ;TPA$FLAGS2
                        U.1290: .BYTE   1                                       ;
00000074   00AA2  ;TPA$PARAM
                        U.1291: .LONG   116                                     ;
00000000*  00AA6  ;TPA$ACTION
                        U.1292: .LONG   <<FDL$$SET_SECONDARY-U.1292>-4>         ;
00000000*  00AAA  ;TPA$ADDR
                        U.1293: .LONG   <<FDL$GL_SECONDARY-U.1293>-4>           ;
00000074   00AAE  ;TPA$MASK
                        U.1294: .LONG   116                                     ;
    0000*  00AB2  ;TPA$TARGET
                        U.1295: .WORD   <<U.512-U.1295>-2>                      ;
    F363   00AB4  ;TPA$TYPE
                        U.1299: .WORD   -3229                                   ;
      01   00AB6  ;TPA$FLAGS2
                        U.1300: .BYTE   1                                       ;
00000075   00AB7  ;TPA$PARAM
                        U.1301: .LONG   117                                     ;
00000000*  00ABB  ;TPA$ACTION
                        U.1302: .LONG   <<FDL$$SET_SECONDARY-U.1302>-4>         ;
00000000*  00ABF  ;TPA$ADDR
                        U.1303: .LONG   <<FDL$GL_SECONDARY-U.1303>-4>           ;
00000075   00AC3  ;TPA$MASK
                        U.1304: .LONG   117                                     ;
    0000*  00AC7  ;TPA$TARGET
                        U.1305: .WORD   <<U.225-U.1305>-2>                      ;
    F364   00AC9  ;TPA$TYPE
                        U.1309: .WORD   -3228                                   ;
      01   00ACB  ;TPA$FLAGS2
                        U.1310: .BYTE   1                                       ;
00000076   00ACC  ;TPA$PARAM
                        U.1311: .LONG   118                                     ;
```

```
00000000*  00AD0 ;TPA$ACTION
                U.1312: .LONG   <<FDL$$SET_SECONDARY-U.1312>-4>                 ;
00000000*  00AD4 ;TPA$ADDR
                U.1313: .LONG   <<FDL$GL_SECONDARY-U.1313>-4>                   ;
00000076   00AD8 ;TPA$MASK
                U.1314: .LONG   118                                             ;
    0000*  00ADC ;TPA$TARGET
                U.1316: .WORD   <<U.1315-U.1316>-2>                             ;
    93F0   00ADE ;TPA$TYPE
                U.1317: .WORD   -27664                                          ;
      01   00AE0 ;TPA$FLAGS2
                U.1318: .BYTE   1                                               ;
00000000G  00AE1 ;TPA$PARAM
                U.1319: .LONG   FDL$_ABKW                                       ;
00000000*  00AE5 ;TPA$ACTION
                U.1320: .LONG   <<FDL$$SYNTAX_ERROR-U.1320>-4>                  ;
    FFFF   00AE9 ;TPA$TARGET
                U.1321: .WORD   -1                                              ;
    15F6   00AEB ;TPA$TYPE
                U.1322: .WORD   5622                                            ;
    FFFE   00AED ;TPA$TARGET
                U.1323: .WORD   -2                                              ;
           00AFF ;S_RU
                U.T315: .BLKB   0
    7165   00AEF ;TPA$TYPE
                U.1328: .WORD   29029                                           ;
00000000*  00AF1 ;TPA$ADDR
                U.1329: .LONG   <<FDL$GL_QUALIFIER-U.1329>-4>                   ;
00000013   00AF5 ;TPA$MASK
                U.1330: .LONG   19                                              ;
    0000*  00AF9 ;TPA$TARGET
                U.1331: .WORD   <<U.255-U.1331>-2>                              ;
    7166   00AFB ;TPA$TYPE
                U.1335: .WORD   29030                                           ;
00000000*  00AFD ;TPA$ADDR
                U.1336: .LONG   <<FDL$GL_QUALIFIER-U.1336>-4>                   ;
00000014   00B01 ;TPA$MASK
                U.1337: .LONG   20                                              ;
    0000*  00B05 ;TPA$TARGET
                U.1338: .WORD   <<U.255-U.1338>-2>                              ;
    7167   00B07 ;TPA$TYPE
                U.1342: .WORD   29031                                           ;
00000000*  00B09 ;TPA$ADDR
                U.1343: .LONG   <<FDL$GL_QUALIFIER-U.1343>-4>                   ;
00000015   00B0D ;TPA$MASK
                U.1344: .LONG   21                                              ;
    0000*  00B11 ;TPA$TARGET
                U.1345: .WORD   <<U.255-U.1345>-2>                              ;
    7168   00B13 ;TPA$TYPE
                U.1349: .WORD   29032                                           ;
00000000*  00B15 ;TPA$ADDR
                U.1350: .LONG   <<FDL$GL_QUALIFIER-U.1350>-4>                   ;
00000008   00B19 ;TPA$MASK
                U.1351: .LONG   8                                               ;
    0000*  00B1D ;TPA$TARGET
                U.1352: .WORD   <<U.255-U.1352>-2>                              ;
    15F6   00B1F ;TPA$TYPE
```

```
                        U.1353: .WORD   5622                            ;
    0000* 00B21 ;TPA$TARGET
                        U.1354: .WORD   <<U.641-U.1354>-2>              ;
          00B23 ;S_ACCESS
                        U.25:   .BLKB   0
    8DF8  00B23 ;TPA$TYPE
                        U.1356: .WORD   -29192                          ;
    0000* 00B25 ;TPA$SUBEXP
                        U.1357: .WORD   <<U.255-U.1357>-2>              ;
00000000* 00B27 ;TPA$ACTION
                        U.1358: .LONG   <<FDL$$LINE_PARSED-U.1358>-4>   ;
          00B2B S_ACCESS_S:
                                .BLKB   0
    81F6  00B2B ;TPA$TYPE
                        U.1359: .WORD   -32266                          ;
00000000* 00B2D ;TPA$ACTION
                        U.1360: .LONG   <<FDL$$GET_LINE-U.1360>-4>      ;
    15F6  00B31 ;TPA$TYPE
                        U.1361: .WORD   5622                            ;
    FFFF  00B33 ;TPA$TARGET
                        U.1362: .WORD   -1                              ;
    69F8  00B35 ;TPA$TYPE
                        U.1363: .WORD   27128                           ;
    0000* 00B37 ;TPA$SUBEXP
                        U.1365: .WORD   <<U.1364-U.1365>-2>             ;
00000000* 00B39 ;TPA$ADDR
                        U.1366: .LONG   <<FDL$AB_CTRL-U.1366>-4>        ;
00000040  00B3D ;TPA$MASK
                        U.1367: .LONG   64                              ;
    15F6  00B41 ;TPA$TYPE
                        U.1368: .WORD   5622                            ;
    0000* 00B43 ;TPA$TARGET
                        U.1369: .WORD   <<S_PARSE-U.1369>-2>            ;
    91F6  00B45 ;TPA$TYPE
                        U.1370: .WORD   -28170                          ;
00000000* 00B47 ;TPA$ACTION
                        U.1371: .LONG   <<FDL$$ERROR_CHK-U.1371>-4>     ;
    0000* 00B4B ;TPA$TARGET
                        U.1372: .WORD   <<S_ACCESS_S-U.1372>-2>         ;
    95F6  00B4D ;TPA$TYPE
                        U.1373: .WORD   -27146                          ;
00000000* 00B4F ;TPA$ACTION
                        U.1374: .LONG   <<FDL$$LINE_PARSED-U.1374>-4>   ;
    0000* 00B53 ;TPA$TARGET
                        U.1375: .WORD   <<S_ACCESS_S-U.1375>-2>         ;
          00B55 ;S_ACCESS_ATTR
                        U.1364: .BLKB   0
    F021  00B55 ;TPA$TYPE
                        U.1376: .WORD   -4063                           ;
00000000* 00B57 ;TPA$ACTION
                        U.1377: .LONG   <<FDL$$SET_COMMENT-U.1377>-4>   ;
00000000* 00B5B ;TPA$ADDR
                        U.1378: .LONG   <<FDL$AB_CTRL-U.1378>-4>        ;
00000200  00B5F ;TPA$MASK
                        U.1379: .LONG   512                             ;
    FFFF  00B63 ;TPA$TARGET
                        U.1380: .WORD   -1                              ;
```

```
      103B  00B65 ;TPA$TYPE
                  U.1381: .WORD   4155                                    ;
      0000* 00B67 ;TPA$TARGET
                  U.1382: .WORD   <<U.1364-U.1382>-2>                     ;
      F369  00B69 ;TPA$TYPE
                  U.1386: .WORD   -3223                                   ;
        01  00B6B ;TPA$FLAGS2
                  U.1387: .BYTE   1                                       ;
00000001  00B6C ;TPA$PARAM
                  U.1388: .LONG   1                                       ;
00000000* 00B70 ;TPA$ACTION
                  U.1389: .LONG   <<FDL$$SET_SECONDARY-U.1389>-4>         ;
00000000* 00B74 ;TPA$ADDR
                  U.1390: .LONG   <<FDL$GL_SECONDARY-U.1390>-4>           ;
00000001  00B78 ;TPA$MASK
                  U.1391: .LONG   1                                       ;
      0000* 00B7C ;TPA$TARGET
                  U.1392: .WORD   <<U.512-U.1392>-2>                      ;
      F36A  00B7E ;TPA$TYPE
                  U.1396: .WORD   -3222                                   ;
        01  00B80 ;TPA$FLAGS2
                  U.1397: .BYTE   1                                       ;
00000002  00B81 ;TPA$PARAM
                  U.1398: .LONG   2                                       ;
00000000* 00B85 ;TPA$ACTION
                  U.1399: .LONG   <<FDL$$SET_SECONDARY-U.1399>-4>         ;
00000000* 00B89 ;TPA$ADDR
                  U.1400: .LONG   <<FDL$GL_SECONDARY-U.1400>-4>           ;
00000002  00B8D ;TPA$MASK
                  U.1401: .LONG   2                                       ;
      0000* 00B91 ;TPA$TARGET
                  U.1402: .WORD   <<U.512-U.1402>-2>                      ;
      F36B  00B93 ;TPA$TYPE
                  U.1406: .WORD   -3221                                   ;
        01  00B95 ;TPA$FLAGS2
                  U.1407: .BYTE   1                                       ;
00000003  00B96 ;TPA$PARAM
                  U.1408: .LONG   3                                       ;
00000C00* 00B9A ;TPA$ACTION
                  U.1409: .LONG   <<FDL$$SET_SECONDARY-U.1409>-4>         ;
00000000* 00B9E ;TPA$ADDR
                  U.1410: .LONG   <<FDL$GL_SECONDARY-U.1410>-4>           ;
00000003  00BA2 ;TPA$MASK
                  U.1411: .LONG   3                                       ;
      0000* 00BA6 ;TPA$TARGET
                  U.1412: .WORD   <<U.512-U.1412>-2>                      ;
      F36C  00BA8 ;TPA$TYPE
                  U.1416: .WORD   -3220                                   ;
        01  00BAA ;TPA$FLAGS2
                  U.1417: .BYTE   1                                       ;
00000004  00BAB ;TPA$PARAM
                  U.1418: .LONG   4                                       ;
00000000* 00BAF ;TPA$ACTION
                  U.1419: .LONG   <<FDL$$SET_SECONDARY-U.1419>-4>         ;
00000000* 00BB3 ;TPA$ADDR
                  U.1420: .LONG   <<FDL$GL_SECONDARY-U.1420>-4>           ;
00000004  00BB7 ;TPA$MASK
```

```
                        U.1421: .LONG   4                                       ;
    0000*  00BBB ;TPA$TARGET
                        U.1422: .WORD   <<U.512-U.1422>-2>                      ;
    F36D   00BBD ;TPA$TYPE
                        U.1426: .WORD   -3219                                   ;
      01   00BBF ;TPA$FLAGS2
                        U.1427: .BYTE   1                                       ;
00000005   00BC0 ;TPA$PARAM
                        U.1428: .LONG   5                                       ;
00000000*  00BC4 ;TPA$ACTION
                        U.1429: .LONG   <<FDL$$SET_SECONDARY-U.1429>-4>         ;
00000000*  00BC8 ;TPA$ADDR
                        U.1430: .LONG   <<FDL$GL_SECONDARY-U.1430>-4>           ;
00000005   00BCC ;TPA$MASK
                        U.1431: .LONG   5                                       ;
    0000*  00BD0 ;TPA$TARGET
                        U.1432: .WORD   <<U.512-U.1432>-2>                      ;
    F36E   00BD2 ;TPA$TYPE
                        U.1436: .WORD   -3218                                   ;
      01   00BD4 ;TPA$FLAGS2
                        U.1437: .BYTE   1                                       ;
00000006   00BD5 ;TPA$PARAM
                        U.1438: .LONG   6                                       ;
00000000*  00BD9 ;TPA$ACTION
                        U.1439: .LONG   <<FDL$$SET_SECONDARY-U.1439>-4>         ;
00000000*  00BDD ;TPA$ADDR
                        U.1440: .LONG   <<FDL$GL_SECONDARY-U.1440>-4>           ;
00000006   00BE1 ;TPA$MASK
                        U.1441: .LONG   6                                       ;
    0000*  00BE5 ;TPA$TARGET
                        U.1442: .WORD   <<U.512-U.1442>-2>                      ;
    F36F   00BE7 ;TPA$TYPE
                        U.1446: .WORD   -3217                                   ;
      01   00BE9 ;TPA$FLAGS2
                        U.1447: .BYTE   1                                       ;
00000007   00BEA ;TPA$PARAM
                        U.1448: .LONG   7                                       ;
00000000*  00BEE ;TPA$ACTION
                        U.1449: .LONG   <<FDL$$SET_SECONDARY-U.1449>-4>         ;
00000000*  00BF2 ;TPA$ADDR
                        U.1450: .LONG   <<FDL$GL_SECONDARY-U.1450>-4>           ;
00000007   00BF6 ;TPA$MASK
                        U.1451: .LONG   7                                       ;
    0000*  00BFA ;TPA$TARGET
                        U.1452: .WORD   <<U.512-U.1452>-2>                      ;
    93F0   00BFC ;TPA$TYPE
                        U.1453: .WORD   -27664                                  ;
      01   00BFE ;TPA$FLAGS2
                        U.1454: .BYTE   1                                       ;
00000000G  00BFF ;TPA$PARAM
                        U.1455: .LONG   FDL$_ABKW                               ;
00000000*  00C03 ;TPA$ACTION
                        U.1456: .LONG   <<FDL$$SYNTAX_ERROR-U.1456>-4>          ;
    FFFF   00C07 ;TPA$TARGET
                        U.1457: .WORD   -1                                      ;
    15F6   00C09 ;TPA$TYPE
                        U.1458: .WORD   5622                                    ;
```

```
    FFFE  00C0B ;TPA$TARGET
                U.1459: .WORD   -2                                          ;
          00C0D ;S_CONNECT
                U.54:   .BLKB   0
    8DF8  00C0D ;TPA$TYPE
                U.1461: .WORD   -29192                                      ;
    0000* 00C0F ;TPA$SUBEXP
                U.1462: .WORD   <<U.255-U.1462>-2>                          ;
00000000* 00C11 ;TPA$ACTION
                U.1463: .LONG   <<FDL$$LINE_PARSED-U.1463>-4>               ;
          00C15 S_CONNECT_S:
                .BLKB   0
    81F6  00C15 ;TPA$TYPE
                U.1464: .WORD   -32266                                      ;
00000000* 00C17 ;TPA$ACTION
                U.1465: .LONG   <<FDL$$GET_LINE-U.1465>-4>                  ;
    15F6  00C1B ;TPA$TYPE
                U.1466: .WORD   5622                                        ;
    FFFF  00C1D ;TPA$TARGET
                U.1467: .WORD   -1                                          ;
    69F8  00C1F ;TPA$TYPE
                U.1468: .WORD   27128                                       ;
    0000* 00C21 ;TPA$SUBEXP
                U.1470: .WORD   <<U.1469-U.1470>-2>                         ;
00000000* 00C23 ;TPA$ADDR
                U.1471: .LONG   <<FDL$AB_CTRL-U.1471>-4>                    ;
00000040  00C27 ;TPA$MASK
                U.1472: .LONG   64                                          ;
    15F6  00C2B ;TPA$TYPE
                U.1473: .WORD   5622                                        ;
    0000* 00C2D ;TPA$TARGET
                U.1474: .WORD   <<S_PARSE-U.1474>-2>                        ;
    91F6  00C2F ;TPA$TYPE
                U.1475: .WORD   -28170                                      ;
00000000* 00C31 ;TPA$ACTION
                U.1476: .LONG   <<FDL$$ERROR_CHK-U.1476>-4>                 ;
    0000* 00C35 ;TPA$TARGET
                U.1477: .WORD   <<S_CONNECT_S-U.1477>-2>                    ;
    95F6  00C37 ;TPA$TYPE
                U.1478: .WORD   -27146                                      ;
00000000* 00C39 ;TPA$ACTION
                U.1479: .LONG   <<FDL$$LINE_PARSED-U.1479>-4>               ;
    0000* 00C3D ;TPA$TARGET
                U.1480: .WORD   <<S_CONNECT_S-U.1480>-2>                    ;
          00C3F ;S_CONNECT_ATTR
                U.1469: .BLKB   0
    F021  00C3F ;TPA$TYPE
                U.1481: .WORD   -4063                                       ;
00000000* 00C41 ;TPA$ACTION
                U.1482: .LONG   <<FDL$$SET_COMMENT-U.1482>-4>               ;
00000000* 00C45 ;TPA$ADDR
                U.1483: .LONG   <<FDL$AB_CTRL-U.1483>-4>                    ;
00000200  00C49 ;TPA$MASK
                U.1484: .LONG   512                                         ;
    FFFF  00C4D ;TPA$TARGET
                U.1485: .WORD   -1                                          ;
    103B  00C4F ;TPA$TYPE
```

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                        U.1486: .WORD   4155                                    ;
    0000* 00C51 ;TPA$TARGET
                        U.1487: .WORD   <<U.1469-U.1487>-2>                     ;
    F370  00C53 ;TPA$TYPE
                        U.1491: .WORD   -3216                                   ;
      01  00C55 ;TPA$FLAGS2
                        U.1492: .BYTE   1                                       ;
00000023  00C56 ;TPA$PARAM
                        U.1493: .LONG   35                                      ;
00000000* 00C5A ;TPA$ACTION
                        U.1494: .LONG   <<FDL$$SET_SECONDARY-U.1494>-4>         ;
00000000* 00C5E ;TPA$ADDR
                        U.1495: .LONG   <<FDL$GL_SECONDARY-U.1495>-4>           ;
00000023  00C62 ;TPA$MASK
                        U.1496: .LONG   35                                      ;
    0000* 00C66 ;TPA$TARGET
                        U.1497: .WORD   <<U.512-U.1497>-2>                      ;
    F371  00C68 ;TPA$TYPE
                        U.1501: .WORD   -3215                                   ;
      01  00C6A ;TPA$FLAGS2
                        U.1502: .BYTE   1                                       ;
00000024  00C6B ;TPA$PARAM
                        U.1503: .LONG   36                                      ;
00000000* 00C6F ;TPA$ACTION
                        U.1504: .LONG   <<FDL$$SET_SECONDARY-U.1504>-4>         ;
00000000* 00C73 ;TPA$ADDR
                        U.1505: .LONG   <<FDL$GL_SECONDARY-U.1505>-4>           ;
00000024  00C77 ;TPA$MASK
                        U.1506: .LONG   36                                      ;
    0000* 00C7B ;TPA$TARGET
                        U.1507: .WORD   <<U.512-U.1507>-2>                      ;
    F372  00C7D ;TPA$TYPE
                        U.1511: .WORD   -3214                                   ;
      01  00C7F ;TPA$FLAGS2
                        U.1512: .BYTE   1                                       ;
00000025  00C80 ;TPA$PARAM
                        U.1513: .LONG   37                                      ;
00000000* 00C84 ;TPA$ACTION
                        U.1514: .LONG   <<FDL$$SET_SECONDARY-U.1514>-4>         ;
00000000* 00C88 ;TPA$ADDR
                        U.1515: .LONG   <<FDL$GL_SECONDARY-U.1515>-4>           ;
00000025  00C8C ;TPA$MASK
                        U.1516: .LONG   37                                      ;
    0000* 00C90 ;TPA$TARGET
                        U.1517: .WORD   <<U.291-U.1517>-2>                      ;
    F373  00C92 ;TPA$TYPE
                        U.1521: .WORD   -3213                                   ;
      01  00C94 ;TPA$FLAGS2
                        U.1522: .BYTE   1                                       ;
00000026  00C95 ;TPA$PARAM
                        U.1523: .LONG   38                                      ;
00000000* 00C99 ;TPA$ACTION
                        U.1524: .LONG   <<FDL$$SET_SECONDARY-U.1524>-4>         ;
00000000* 00C9D ;TPA$ADDR
                        U.1525: .LONG   <<FDL$GL_SECONDARY-U.1525>-4>           ;
00000026  00CA1 ;TPA$MASK
                        U.1526: .LONG   38                                      ;
```

```
                                    ;TPA$TARGET
0000*  00CA5                U.1527: .WORD   <<U.291-U.1527>-2>                ;
                                    ;TPA$TYPE
F374   00CA7                U.1531: .WORD   -3212                             ;
                                    ;TPA$FLAGS2
  01   00CA9                U.1532: .BYTE   1                                 ;
                                    ;TPA$PARAM
00000027  00CAA              U.1533: .LONG   39                                ;
                                    ;TPA$ACTION
00000000*  00CAE            U.1534: .LONG   <<FDL$$SET_SECONDARY-U.1534>-4>   ;
                                    ;TPA$ADDR
00000000*  00CB2            U.1535: .LONG   <<FDL$GL_SECONDARY-U.1535>-4>     ;
                                    ;TPA$MASK
00000027  00CB6              U.1536: .LONG   39                                ;
                                    ;TPA$TARGET
0000*  00CBA                U.1537: .WORD   <<U.512-U.1537>-2>                ;
                                    ;TPA$TYPE
F375   00CBC                U.1541: .WORD   -3211                             ;
                                    ;TPA$FLAGS2
  01   00CBE                U.1542: .BYTE   1                                 ;
                                    ;TPA$PARAM
00000029  00CBF              U.1543: .LONG   41                                ;
                                    ;TPA$ACTION
00000000*  00CC3            U.1544: .LONG   <<FDL$$SET_SECONDARY-U.1544>-4>   ;
                                    ;TPA$ADDR
00000000*  00CC7            U.1545: .LONG   <<FDL$GL_SECONDARY-U.1545>-4>     ;
                                    ;TPA$MASK
00000029  00CCB              U.1546: .LONG   41                                ;
                                    ;TPA$TARGET
0000*  00CCF                U.1547: .WORD   <<U.512-U.1547>-2>                ;
                                    ;TPA$TYPE
F376   00CD1                U.1551: .WORD   -3210                             ;
                                    ;TPA$FLAGS2
  01   00CD3                U.1552: .BYTE   1                                 ;
                                    ;TPA$PARAM
00000028  00CD4              U.1553: .LONG   40                                ;
                                    ;TPA$ACTION
00000000*  00CD8            U.1554: .LONG   <<FDL$$SET_SECONDARY-U.1554>-4>   ;
                                    ;TPA$ADDR
00000000*  00CDC            U.1555: .LONG   <<FDL$GL_SECONDARY-U.1555>-4>     ;
                                    ;TPA$MASK
00000028  00CE0              U.1556: .LONG   40                                ;
                                    ;TPA$TARGET
0000*  00CE4                U.1557: .WORD   <<U.512-U.1557>-2>                ;
                                    ;TPA$TYPE
F377   00CE6                U.1561: .WORD   -3209                             ;
                                    ;TPA$FLAGS2
  01   00CE8                U.1562: .BYTE   1                                 ;
                                    ;TPA$PARAM
0000002B  00CE9              U.1563: .LONG   43                                ;
                                    ;TPA$ACTION
00000000*  00CED            U.1564: .LONG   <<FDL$$SET_SECONDARY-U.1564>-4>   ;
                                    ;TPA$ADDR
00000000*  00CF1            U.1565: .LONG   <<FDL$GL_SECONDARY-U.1565>-4>     ;
                                    ;TPA$MASK
0000002B  00CF5              U.1566: .LONG   43                                ;
                                    ;TPA$TARGET
0000*  00CF9
```

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                        U.1567: .WORD   <<U.512-U.1567>-2>                      ;
    F378  00CFB ;TPA$TYPE
                        U.1571: .WORD   -3208                                   ;
      01  00CFD ;TPA$FLAGS2
                        U.1572: .BYTE   1                                       ;
0000002C  00CFE ;TPA$PARAM
                        U.1573: .LONG   44                                      ;
00000000* 00D02 ;TPA$ACTION
                        U.1574: .LONG   <<FDL$$SET_SECONDARY-U.1574>-4>         ;
00000000* 00D06 ;TPA$ADDR
                        U.1575: .LONG   <<FDL$GL_SECONDARY-U.1575>-4>           ;
0000002C  00D0A ;TPA$MASK
                        U.1576: .LONG   44                                      ;
    0000* 00D0E ;TPA$TARGET
                        U.1577: .WORD   <<U.512-U.1577>-2>                      ;
    F379  00D10 ;TPA$TYPE
                        U.1581: .WORD   -3207                                   ;
      01  00D12 ;TPA$FLAGS2
                        U.1582: .BYTE   1                                       ;
0000002D  00D13 ;TPA$PARAM
                        U.1583: .LONG   45                                      ;
00000000* 00D17 ;TPA$ACTION
                        U.1584: .LONG   <<FDL$$SET_SECONDARY-U.1584>-4>         ;
00000000* 00D1B ;TPA$ADDR
                        U.1585: .LONG   <<FDL$GL_SECONDARY-U.1585>-4>           ;
0000002D  00D1F ;TPA$MASK
                        U.1586: .LONG   45                                      ;
    0000* 00D23 ;TPA$TARGET
                        U.1587: .WORD   <<U.512-U.1587>-2>                      ;
    F37A  00D25 ;TPA$TYPE
                        U.1591: .WORD   -3206                                   ;
      01  00D27 ;TPA$FLAGS2
                        U.1592: .BYTE   1                                       ;
0000002A  00D28 ;TPA$PARAM
                        U.1593: .LONG   42                                      ;
00000000* 00D2C ;TPA$ACTION
                        U.1594: .LONG   <<FDL$$SET_SECONDARY-U.1594>-4>         ;
00000000* 00D30 ;TPA$ADDR
                        U.1595: .LONG   <<FDL$GL_SECONDARY-U.1595>-4>           ;
0000002A  00D34 ;TPA$MASK
                        U.1596: .LONG   42                                      ;
    0000* 00D38 ;TPA$TARGET
                        U.1597: .WORD   <<U.291-U.1597>-2>                      ;
    F37B  00D3A ;TPA$TYPE
                        U.1601: .WORD   -3205                                   ;
      01  00D3C ;TPA$FLAGS2
                        U.1602: .BYTE   1                                       ;
0000002E  00D3D ;TPA$PARAM
                        U.1603: .LONG   46                                      ;
00000000* 00D41 ;TPA$ACTION
                        U.1604: .LONG   <<FDL$$SET_SECONDARY-U.1604>-4>         ;
00000000* 00D45 ;TPA$ADDR
                        U.1605: .LONG   <<FDL$GL_SECONDARY-U.1605>-4>           ;
0000002E  00D49 ;TPA$MASK
                        U.1606: .LONG   46                                      ;
    0000* 00D4D ;TPA$TARGET
                        U.1607: .WORD   <<U.512-U.1607>-2>                      ;
```

```
                F37C  00D4F ;TPA$TYPE
                          U.1611: .WORD   -3204                                   ;
                  01  00D51 ;TPA$FLAGS2
                          U.1612: .BYTE   1                                       ;
0000002F          00D52 ;TPA$PARAM
                          U.1613: .LONG   47                                      ;
00000000*         00D56 ;TPA$ACTION
                          U.1614: .LONG   <<FDL$$SET_SECONDARY-U.1614>-4>         ;
00000000*         00D5A ;TPA$ADDR
                          U.1615: .LONG   <<FDL$GL_SECONDARY-U.1615>-4>           ;
0000002F          00D5E ;TPA$MASK
                          U.1616: .LONG   47                                      ;
                0000* 00D62 ;TPA$TARGET
                          U.1617: .WORD   <<U.512-U.1617>-2>                      ;
                F37D  00D64 ;TPA$TYPE
                          U.1621: .WORD   -3203                                   ;
                  01  00D66 ;TPA$FLAGS2
                          U.1622: .BYTE   1                                       ;
00000030          00D67 ;TPA$PARAM
                          U.1623: .LONG   48                                      ;
00000000*         00D6B ;TPA$ACTION
                          U.1624: .LONG   <<FDL$$SET_SECONDARY-U.1624>-4>         ;
00000000*         00D6F ;TPA$ADDR
                          U.1625: .LONG   <<FDL$GL_SECONDARY-U.1625>-4>           ;
00000030          00D73 ;TPA$MASK
                          U.1626: .LONG   48                                      ;
                0000* 00D77 ;TPA$TARGET
                          U.1627: .WORD   <<U.512-U.1627>-2>                      ;
                F37E  00D79 ;TPA$TYPE
                          U.1631: .WORD   -3202                                   ;
                  01  00D7B ;TPA$FLAGS2
                          U.1632: .BYTE   1                                       ;
00000031          00D7C ;TPA$PARAM
                          U.1633: .LONG   49                                      ;
00000000*         00D80 ;TPA$ACTION
                          U.1634: .LONG   <<FDL$$SET_SECONDARY-U.1634>-4>         ;
00000000*         00D84 ;TPA$ADDR
                          U.1635: .LONG   <<FDL$GL_SECONDARY-U.1635>-4>           ;
00000031          00D88 ;TPA$MASK
                          U.1636: .LONG   49                                      ;
                0000* 00D8C ;TPA$TARGET
                          U.1637: .WORD   <<U.512-U.1637>-2>                      ;
                F37F  00D8E ;TPA$TYPE
                          U.1641: .WORD   -3201                                   ;
                  01  00D90 ;TPA$FLAGS2
                          U.1642: .BYTE   1                                       ;
00000032          00D91 ;TPA$PARAM
                          U.1643: .LONG   50                                      ;
00000000*         00D95 ;TPA$ACTION
                          U.1644: .LONG   <<FDL$$SET_SECONDARY-U.1644>-4>         ;
00000000*         00D99 ;TPA$ADDR
                          U.1645: .LONG   <<FDL$GL_SECONDARY-U.1645>-4>           ;
00000032          00D9D ;TPA$MASK
                          U.1646: .LONG   50                                      ;
                0000* 00DA1 ;TPA$TARGET
                          U.1647: .WORD   <<U.291-U.1647>-2>                      ;
                F380  00DA3 ;TPA$TYPE
```

```
                        U.1651: .WORD   -3200                                   ;
      01  00DA5 ;TPA$FLAGS2
                        U.1652: .BYTE   1                                       ;
00000033  00DA6 ;TPA$PARAM
                        U.1653: .LONG   51                                      ;
00000000* 00DAA ;TPA$ACTION
                        U.1654: .LONG   <<FDL$$SET_SECONDARY-U.1654>-4>         ;
00000000* 00DAE ;TPA$ADDR
                        U.1655: .LONG   <<FDL$GL_SECONDARY-U.1655>-4>           ;
00000033  00DB2 ;TPA$MASK
                        U.1656: .LONG   51                                      ;
    0000* 00DB6 ;TPA$TARGET
                        U.1657: .WORD   <<U.291-U.1657>-2>                      ;
    F381  00DB8 ;TPA$TYPE
                        U.1661: .WORD   -3199                                   ;
      01  00DBA ;TPA$FLAGS2
                        U.1662: .BYTE   1                                       ;
00000034  00DBB ;TPA$PARAM
                        U.1663: .LONG   52                                      ;
00000000* 00DBF ;TPA$ACTION
                        U.1664: .LONG   <<FDL$$SET_SECONDARY-U.1664>-4>         ;
00000000* 00DC3 ;TPA$ADDR
                        U.1665: .LONG   <<FDL$GL_SECONDARY-U.1665>-4>           ;
00000034  00DC7 ;TPA$MASK
                        U.1666: .LONG   52                                      ;
    0000* 00DCB ;TPA$TARGET
                        U.1667: .WORD   <<U.512-U.1667>-2>                      ;
    F382  00DCD ;TPA$TYPE
                        U.1671: .WORD   -3198                                   ;
      01  00DCF ;TPA$FLAGS2
                        U.1672: .BYTE   1                                       ;
00000035  00DD0 ;TPA$PARAM
                        U.1673: .LONG   53                                      ;
00000000* 00DD4 ;TPA$ACTION
                        U.1674: .LONG   <<FDL$$SET_SECONDARY-U.1674>-4>         ;
00000000* 00DD8 ;TPA$ADDR
                        U.1675: .LONG   <<FDL$GL_SECONDARY-U.1675>-4>           ;
00000035  00DDC ;TPA$MASK
                        U.1676: .LONG   53                                      ;
    0000* 00DE0 ;TPA$TARGET
                        U.1677: .WORD   <<U.512-U.1677>-2>                      ;
    F383  00DE2 ;TPA$TYPE
                        U.1681: .WORD   -3197                                   ;
      01  00DE4 ;TPA$FLAGS2
                        U.1682: .BYTE   1                                       ;
00000036  00DE5 ;TPA$PARAM
                        U.1683: .LONG   54                                      ;
00000000* 00DE9 ;TPA$ACTION
                        U.1684: .LONG   <<FDL$$SET_SECONDARY-U.1684>-4>         ;
00000000* 00DED ;TPA$ADDR
                        U.1685: .LONG   <<FDL$GL_SECONDARY-U.1685>-4>           ;
00000036  00DF1 ;TPA$MASK
                        U.1686: .LONG   54                                      ;
    0000* 00DF5 ;TPA$TARGET
                        U.1687: .WORD   <<U.512-U.1687>-2>                      ;
    F384  00DF7 ;TPA$TYPE
                        U.1691: .WORD   -3196                                   ;
```

```
                01  00DF9 ;TPA$FLAGS2
                           U.1692: .BYTE   1                                       ;
00000037        00DFA ;TPA$PARAM
                           U.1693: .LONG   55                                      ;
00000000*       00DFE ;TPA$ACTION
                           U.1694: .LONG   <<FDL$$SET_SECONDARY-U.1694>-4>         ;
00000000*       00E02 ;TPA$ADDR
                           U.1695: .LONG   <<FDL$GL_SECONDARY-U.1695>-4>           ;
00000037        00E06 ;TPA$MASK
                           U.1696: .LONG   55                                      ;
            0000* 00E0A ;TPA$TARGET
                           U.1697: .WORD   <<U.512-U.1697>-2>                      ;
            F385  00E0C ;TPA$TYPE
                           U.1701: .WORD   -3195                                   ;
                01  00E0E ;TPA$FLAGS2
                           U.1702: .BYTE   1                                       ;
00000038        00E0F ;TPA$PARAM
                           U.1703: .LONG   56                                      ;
00000000*       00E13 ;TPA$ACTION
                           U.1704: .LONG   <<FDL$$SET_SECONDARY-U.1704>-4>         ;
00000000*       00E17 ;TPA$ADDR
                           U.1705: .LONG   <<FDL$GL_SECONDARY-U.1705>-4>           ;
00000038        00E1B ;TPA$MASK
                           U.1706: .LONG   56                                      ;
            0000* 00E1F ;TPA$TARGET
                           U.1707: .WORD   <<U.512-U.1707>-2>                      ;
            F386  00E21 ;TPA$TYPE
                           U.1711: .WORD   -3194                                   ;
                01  00E23 ;TPA$FLAGS2
                           U.1712: .BYTE   1                                       ;
00000039        00E24 ;TPA$PARAM
                           U.1713: .LONG   57                                      ;
00000000*       00E28 ;TPA$ACTION
                           U.1714: .LONG   <<FDL$$SET_SECONDARY-U.1714>-4>         ;
00000000*       00E2C ;TPA$ADDR
                           U.1715: .LONG   <<FDL$GL_SECONDARY-U.1715>-4>           ;
00000039        00E30 ;TPA$MASK
                           U.1716: .LONG   57                                      ;
            0000* 00E34 ;TPA$TARGET
                           U.1717: .WORD   <<U.291-U.1717>-2>                      ;
            F387  00E36 ;TPA$TYPE
                           U.1721: .WORD   -3193                                   ;
                01  00E38 ;TPA$FLAGS2
                           U.1722: .BYTE   1                                       ;
0000003A        00E39 ;TPA$PARAM
                           U.1723: .LONG   58                                      ;
00000000*       00E3D ;TPA$ACTION
                           U.1724: .LONG   <<FDL$$SET_SECONDARY-U.1724>-4>         ;
00000000*       00E41 ;TPA$ADDR
                           U.1725: .LONG   <<FDL$GL_SECONDARY-U.1725>-4>           ;
0000003A        00E45 ;TPA$MASK
                           U.1726: .LONG   58                                      ;
            0000* 00E49 ;TPA$TARGET
                           U.1727: .WORD   <<U.512-U.1727>-2>                      ;
            F388  00E4B ;TPA$TYPE
                           U.1731: .WORD   -3192                                   ;
                01  00E4D ;TPA$FLAGS2
```

```
                        U.1732: .BYTE   1                                       ;
0000003B  00E4E ;TPA$PARAM
                        U.1733: .LONG   59                                      ;
00000000* 00E52 ;TPA$ACTION
                        U.1734: .LONG   <<FDL$$SET_SECONDARY-U.1734>-4>         ;
00000000* 00E56 ;TPA$ADDR
                        U.1735: .LONG   <<FDL$GL_SECONDARY-U.1735>-4>           ;
0000003B  00E5A ;TPA$MASK
                        U.1736: .LONG   59                                      ;
    0000* 00E5E ;TPA$TARGET
                        U.1737: .WORD   <<U.512-U.1737>-2>                      ;
    F389  00E60 ;TPA$TYPE
                        U.1741: .WORD   -3191                                   ;
      01  00E62 ;TPA$FLAGS2
                        U.1742: .BYTE   1                                       ;
0000003D  00E63 ;TPA$PARAM
                        U.1743: .LONG   61                                      ;
00000000* 00E67 ;TPA$ACTION
                        U.1744: .LONG   <<FDL$$SET_SECONDARY-U.1744>-4>         ;
00000000* 00E6B ;TPA$ADDR
                        U.1745: .LONG   <<FDL$GL_SECONDARY-U.1745>-4>           ;
0000003D  00E6F ;TPA$MASK
                        U.1746: .LONG   61                                      ;
    0000* 00E73 ;TPA$TARGET
                        U.1747: .WORD   <<U.512-U.1747>-2>                      ;
    F38A  00E75 ;TPA$TYPE
                        U.1751: .WORD   -3190                                   ;
      01  00E77 ;TPA$FLAGS2
                        U.1752: .BYTE   1                                       ;
0000003E  00E78 ;TPA$PARAM
                        U.1753: .LONG   62                                      ;
00000000* 00E7C ;TPA$ACTION
                        U.1754: .LONG   <<FDL$$SET_SECONDARY-U.1754>-4>         ;
00000000* 00E80 ;TPA$ADDR
                        U.1755: .LONG   <<FDL$GL_SECONDARY-U.1755>-4>           ;
0000003E  00E84 ;TPA$MASK
                        U.1756: .LONG   62                                      ;
    0000* 00E88 ;TPA$TARGET
                        U.1757: .WORD   <<U.512-U.1757>-2>                      ;
    F38B  00E8A ;TPA$TYPE
                        U.1761: .WORD   -3189                                   ;
      01  00E8C ;TPA$FLAGS2
                        U.1762: .BYTE   1                                       ;
0000003F  00E8D ;TPA$PARAM
                        U.1763: .LONG   63                                      ;
00000000* 00E91 ;TPA$ACTION
                        U.1764: .LONG   <<FDL$$SET_SECONDARY-U.1764>-4>         ;
00000000* 00E95 ;TPA$ADDR
                        U.1765: .LONG   <<FDL$GL_SECONDARY-U.1765>-4>           ;
0000003F  00E99 ;TPA$MASK
                        U.1766: .LONG   63                                      ;
    0000* 00E9D ;TPA$TARGET
                        U.1767: .WORD   <<U.512-U.1767>-2>                      ;
    F38C  00E9F ;TPA$TYPE
                        U.1771: .WORD   -3188                                   ;
      01  00EA1 ;TPA$FLAGS2
                        U.1772: .BYTE   1                                       ;
```

```
00000040  00EA2 ;TPA$PARAM
                U.1773: .LONG   64                                      ;
00000000* 00EA6 ;TPA$ACTION
                U.1774: .LONG   <<FDL$$SET_SECONDARY-U.1774>-4>         ;
00000000* 00EAA ;TPA$ADDR
                U.1775: .LONG   <<FDL$GL_SECONDARY-U.1775>-4>           ;
00000040  00EAE ;TPA$MASK
                U.1776: .LONG   64                                      ;
    0000* 00EB2 ;TPA$TARGET
                U.1777: .WORD   <<U.512-U.1777>-2>                      ;
    F38D  00EB4 ;TPA$TYPE
                U.1781: .WORD   -3187                                   ;
      01  00EB6 ;TPA$FLAGS2
                U.1782: .BYTE   1                                       ;
0000003C  00EB7 ;TPA$PARAM
                U.1783: .LONG   60                                      ;
00000000* 00EBB ;TPA$ACTION
                U.1784: .LONG   <<FDL$$SET_SECONDARY-U.1784>-4>         ;
00000000* 00EBF ;TPA$ADDR
                U.1785: .LONG   <<FDL$GL_SECONDARY-U.1785>-4>           ;
0000003C  00EC3 ;TPA$MASK
                U.1786: .LONG   60                                      ;
    0000* 00EC7 ;TPA$TARGET
                U.1787: .WORD   <<U.512-U.1787>-2>                      ;
    F38E  00EC9 ;TPA$TYPE
                U.1791: .WORD   -3186                                   ;
      01  00ECB ;TPA$FLAGS2
                U.1792: .BYTE   1                                       ;
00000041  00ECC ;TPA$PARAM
                U.1793: .LONG   65                                      ;
00000000* 00ED0 ;TPA$ACTION
                U.1794: .LONG   <<FDL$$SET_SECONDARY-U.1794>-4>         ;
00000000* 00ED4 ;TPA$ADDR
                U.1795: .LONG   <<FDL$GL_SECONDARY-U.1795>-4>           ;
00000041  00ED8 ;TPA$MASK
                U.1796: .LONG   65                                      ;
    0000* 00EDC ;TPA$TARGET
                U.1797: .WORD   <<U.512-U.1797>-2>                      ;
    F38F  00EDE ;TPA$TYPE
                U.1801: .WORD   -3185                                   ;
      01  00EE0 ;TPA$FLAGS2
                U.1802: .BYTE   1                                       ;
00000042  00EE1 ;TPA$PARAM
                U.1803: .LONG   66                                      ;
00000000* 00EE5 ;TPA$ACTION
                U.1804: .LONG   <<FDL$$SET_SECONDARY-U.1804>-4>         ;
00000000* 00EE9 ;TPA$ADDR
                U.1805: .LONG   <<FDL$GL_SECONDARY-U.1805>-4>           ;
00000042  00EED ;TPA$MASK
                U.1806: .LONG   66                                      ;
    0000* 00EF1 ;TPA$TARGET
                U.1807: .WORD   <<U.512-U.1807>-2>                      ;
    F390  00EF3 ;TPA$TYPE
                U.1811: .WORD   -3184                                   ;
      01  00EF5 ;TPA$FLAGS2
                U.1812: .BYTE   1                                       ;
00000043  00EF6 ;TPA$PARAM
```

```
                        U.1813: .LONG   67                                      ;
00000000*  00EFA ;TPA$ACTION
                        U.1814: .LONG   <<FDL$$SET_SECONDARY-U.1814>-4>         ;
00000000*  00EFE ;TPA$ADDR
                        U.1815: .LONG   <<FDL$GL_SECONDARY-U.1815>-4>           ;
00000043   00F02 ;TPA$MASK
                        U.1816: .LONG   67                                      ;
    0000*  00F06 ;TPA$TARGET
                        U.1817: .WORD   <<U.512-U.1817>-2>                      ;
    93F0   00F08 ;TPA$TYPE
                        U.1818: .WORD   -27664                                  ;
      01   00F0A ;TPA$FLAGS2
                        U.1819: .BYTE   1                                       ;
0000U000G  00F0B ;TPA$PARAM
                        U.1820: .LONG   FDL$_ABKW                               ;
00000000*  00F0F ;TPA$ACTION
                        U.1821: .LONG   <<FDL$$SYNTAX_ERROR-U.1821>-4>          ;
    FFFF   00F13 ;TPA$TARGET
                        U.1822: .WORD   -1                                      ;
    15F6   00F15 ;TPA$TYPE
                        U.1823: .WORD   5622                                    ;
    FFFE   00F17 ;TPA$TARGET
                        U.1824: .WORD   -2                                      ;
           00F19 ;S_SHARING
                        U.T26:  .BLKB   0
    8DF8   00F19 ;TPA$TYPE
                        U.1826: .WORD   -29192                                  ;
    0000*  00F1B ;TPA$SUBEXP
                        U.1827: .WORD   <<U.255-U.1827>-2>                      ;
00000000*  00F1D ;TPA$ACTION
                        U.1828: .LONG   <<FDL$$LINE_PARSED-U.1828>-4>           ;
           00F21 S_SHARING_S:
                                .BLKB   0
    81F6   00F21 ;TPA$TYPE
                        U.1829: .WORD   -32266                                  ;
00000000*  00F23 ;TPA$ACTION
                        U.1830: .LONG   <<FDL$$GET_LINE-U.1830>-4>              ;
    15F6   00F27 ;TPA$TYPE
                        U.1831: .WORD   5622                                    ;
    FFFF   00F29 ;TPA$TARGET
                        U.1832: .WORD   -1                                      ;
    69F8   00F2B ;TPA$TYPE
                        U.1833: .WORD   27128                                   ;
    0000*  00F2D ;TPA$SUBEXP
                        U.1835: .WORD   <<U.1834-U.1835>-2>                     ;
00000000*  00F2F ;TPA$ADDR
                        U.1836: .LONG   <<FDL$AB_CTRL-U.1836>-4>                ;
00000040   00F33 ;TPA$MASK
                        U.1837: .LONG   64                                      ;
    15F6   00F37 ;TPA$TYPE
                        U.1838: .WORD   5622                                    ;
    0000*  00F39 ;TPA$TARGET
                        U.1839: .WORD   <<S_PARSE-U.1839>-2>                    ;
    91F6   00F3B ;TPA$TYPE
                        U.1840: .WORD   -28170                                  ;
00000000*  00F3D ;TPA$ACTION
                        U.1841: .LONG   <<FDL$$ERROR_CHK-U.1841>-4>             ;
```

```
                0000*  00F41 ;TPA$TARGET
                              U.1842: .WORD   <<S_SHARING_S-U.1842>-2>                ;
                 95F6  00F43 ;TPA$TYPE
                              U.1843: .WORD   -27146                                  ;
            00000000*  00F45 ;TPA$ACTION
                              U.1844: .LONG   <<FDL$$LINE_PARSED-U.1844>-4>           ;
                0000*  00F49 ;TPA$TARGET
                              U.1845: .WORD   <<S_SHARING_S-U.1845>-2>                ;
                       00F4B ;S_SHARING_ATTR
                              U.1834: .BLKB   0
                 F021  00F4B ;TPA$TYPE
                              U.1846: .WORD   -4063                                   ;
            00000000*  00F4D ;TPA$ACTION
                              U.1847: .LONG   <<FDL$$SET_COMMENT-U.1847>-4>           ;
            00000000*  00F51 ;TPA$ADDR
                              U.1848: .LONG   <<FDL$AB_CTRL-U.1848>-4>                ;
            00000200   00F55 ;TPA$MASK
                              U.1849: .LONG   512                                     ;
                 FFFF  00F59 ;TPA$TARGET
                              U.1850: .WORD   -1                                      ;
                 103B  00F5B ;TPA$TYPE
                              U.1851: .WORD   4155                                    ;
                0000*  00F5D ;TPA$TARGET
                              U.1852: .WORD   <<U.1834-U.1852>-2>                     ;
                 F391  00F5F ;TPA$TYPE
                              U.1856: .WORD   -3183                                   ;
                   01  00F61 ;TPA$FLAGS2
                              U.1857: .BYTE   1                                       ;
            0000008D   00F62 ;TPA$PARAM
                              U.1858: .LONG   141                                     ;
            00000000*  00F66 ;TPA$ACTION
                              U.1859: .LONG   <<FDL$$SET_SECONDARY-U.1859>-4>         ;
            00000000*  00F6A ;TPA$ADDR
                              U.1860: .LONG   <<FDL$GL_SECONDARY-U.1860>-4>           ;
            0000008D   00F6E ;TPA$MASK
                              U.1861: .LONG   141                                     ;
                0000*  00F72 ;TPA$TARGET
                              U.1862: .WORD   <<U.512-U.1862>-2>                      ;
                 F392  00F74 ;TPA$TYPE
                              U.1866: .WORD   -3182                                   ;
                   01  00F76 ;TPA$FLAGS2
                              U.1867: .BYTE   1                                       ;
            0000008E   00F77 ;TPA$PARAM
                              U.1868: .LONG   142                                     ;
            00000000*  00F7B ;TPA$ACTION
                              U.1869: .LONG   <<FDL$$SET_SECONDARY-U.1869>-4>         ;
            00000000*  00F7F ;TPA$ADDR
                              U.1870: .LONG   <<FDL$GL_SECONDARY-U.1870>-4>           ;
            0000008E   00F83 ;TPA$MASK
                              U.1871: .LONG   142                                     ;
                0000*  00F87 ;TPA$TARGET
                              U.1872: .WORD   <<U.512-U.1872>-2>                      ;
                 F393  00F89 ;TPA$TYPE
                              U.1876: .WORD   -3181                                   ;
                   01  00F8B ;TPA$FLAGS2
                              U.1877: .BYTE   1                                       ;
            0000008F   00F8C ;TPA$PARAM
```

```
                        U.1878: .LONG   143                                     ;
00000000*  00F90 ;TPA$ACTION
                        U.1879: .LONG   <<FDL$$SET_SECONDARY-U.1879>-4>         ;
00000000*  00F94 ;TPA$ADDR
                        U.1880: .LONG   <<FDL$GL_SECONDARY-U.1880>-4>           ;
0000008F   00F98 ;TPA$MASK
                        U.1881: .LONG   143                                     ;
    0000*  00F9C ;TPA$TARGET
                        U.1882: .WORD   <<U.512-U.1882>-2>                      ;
    F394   00F9E ;TPA$TYPE
                        U.1886: .WORD   -3180                                   ;
      01   00FA0 ;TPA$FLAGS2
                        U.1887: .BYTE   1                                       ;
00000090   00FA1 ;TPA$PARAM
                        U.1888: .LONG   144                                     ;
00000000*  00FA5 ;TPA$ACTION
                        U.1889: .LONG   <<FDL$$SET_SECONDARY-U.1889>-4>         ;
00000000*  00FA9 ;TPA$ADDR
                        U.1890: .LONG   <<FDL$GL_SECONDARY-U.1890>-4>           ;
00000090   00FAD ;TPA$MASK
                        U.1891: .LONG   144                                     ;
    0000*  00FB1 ;TPA$TARGET
                        U.1892: .WORD   <<U.512-U.1892>-2>                      ;
    F395   00FB3 ;TPA$TYPE
                        U.1896: .WORD   -3179                                   ;
      01   00FB5 ;TPA$FLAGS2
                        U.1897: .BYTE   1                                       ;
00000091   00FB6 ;TPA$PARAM
                        U.1898: .LONG   145                                     ;
00000000*  00FBA ;TPA$ACTION
                        U.1899: .LONG   <<FDL$$SET_SECONDARY-U.1899>-4>         ;
00000000*  00FBE ;TPA$ADDR
                        U.1900: .LONG   <<FDL$GL_SECONDARY-U.1900>-4>           ;
00000091   00FC2 ;TPA$MASK
                        U.1901: .LONG   145                                     ;
    0000*  00FC6 ;TPA$TARGET
                        U.1902: .WORD   <<U.512-U.1902>-2>                      ;
    F396   00FC8 ;TPA$TYPE
                        U.1906: .WORD   -3178                                   ;
      01   00FCA ;TPA$FLAGS2
                        U.1907: .BYTE   1                                       ;
00000092   00FCB ;TPA$PARAM
                        U.1908: .LONG   146                                     ;
00000000*  00FCF ;TPA$ACTION
                        U.1909: .LONG   <<FDL$$SET_SECONDARY-U.1909>-4>         ;
00000000*  00FD3 ;TPA$ADDR
                        U.1910: .LONG   <<FDL$GL_SECONDARY-U.1910>-4>           ;
00000092   00FD7 ;TPA$MASK
                        U.1911: .LONG   146                                     ;
    0000*  00FDB ;TPA$TARGET
                        U.1912: .WORD   <<U.512-U.1912>-2>                      ;
    F397   00FDD ;TPA$TYPE
                        U.1916: .WORD   -3177                                   ;
      01   00FDF ;TPA$FLAGS2
                        U.1917: .BYTE   1                                       ;
00000093   00FE0 ;TPA$PARAM
                        U.1918: .LONG   147                                     ;
```

```
00000000* 00FE4 ;TPA$ACTION
                U.1919: .LONG   <<FDL$$SET_SECONDARY-U.1919>-4>                 ;
00000000* 00FE8 ;TPA$ADDR
                U.1920: .LONG   <<FDL$GL_SECONDARY-U.1920>-4>                   ;
00000093  00FEC ;TPA$MASK
                U.1921: .LONG   147                                             ;
    0000* 00FF0 ;TPA$TARGET
                U.1922: .WORD   <<U.512-U.1922>-2>                              ;
    93F0  00FF2 ;TPA$TYPE
                U.1923: .WORD   -27664                                          ;
      01  00FF4 ;TPA$FLAGS2
                U.1924: .BYTE   1                                               ;
00000000G 00FF5 ;TPA$PARAM
                U.1925: .LONG   FDL$_ABKW                                       ;
00000000* 00FF9 ;TPA$ACTION
                U.1926: .LONG   <<FDL$$SYNTAX_ERROR-U.1926>-4>                  ;
    FFFF  00FFD ;TPA$TARGET
                U.1927: .WORD   -1                                              ;
    15F6  00FFF ;TPA$TYPE
                U.1928: .WORD   5622                                            ;
    FFFE  01001 ;TPA$TARGET
                U.1929: .WORD   -2                                              ;
          01003 ;S_KEY
                U.207:  .BLKB   0
    8DF8  01003 ;TPA$TYPE
                U.1931: .WORD   -29192                                          ;
    0000* 01005 ;TPA$SUBEXP
                U.1932: .WORD   <<U.255-U.1932>-2>                              ;
00000000* 01007 ;TPA$ACTION
                U.1933: .LONG   <<FDL$$LINE_PARSED-U.1933>-4>                   ;
          0100B S_KEY_S:.BLKB   0
    81F6  0100B ;TPA$TYPE
                U.1934: .WORD   -32266                                          ;
00000000* 0100D ;TPA$ACTION
                U.1935: .LONG   <<FDL$$GET_LINE-U.1935>-4>                      ;
    15F6  01011 ;TPA$TYPE
                U.1936: .WORD   5622                                            ;
    FFFF  01013 ;TPA$TARGET
                U.1937: .WORD   -1                                              ;
    69F8  01015 ;TPA$TYPE
                U.1938: .WORD   27128                                           ;
    0000* 01017 ;TPA$SUBEXP
                U.1940: .WORD   <<U.1939-U.1940>-2>                             ;
00000000* 01019 ;TPA$ADDR
                U.1941: .LONG   <<FDL$AB_CTRL-U.1941>-4>                        ;
00000040  0101D ;TPA$MASK
                U.1942: .LONG   64                                              ;
    15F6  01021 ;TPA$TYPE
                U.1943: .WORD   5622                                            ;
    0000* 01023 ;TPA$TARGET
                U.1944: .WORD   <<S_PARSE-U.1944>-2>                            ;
    91F6  01025 ;TPA$TYPE
                U.1945: .WORD   -28170                                          ;
00000000* 01027 ;TPA$ACTION
                U.1946  .LONG   <<FDL$$ERROR_CHK-U.1946>-4>                     ;
    0000* 0102B ;TPA$TARGET
                U.1947: .WORD   <<S_KEY_S-U.1947>-2>                            ;
```

```
                95F6  0102D ;TPA$TYPE
                          U.1948: .WORD   -27146                                  ;
            00000000* 0102F ;TPA$ACTION
                          U.1949: .LONG   <<FDL$$LINE_PARSED-U.1949>-4>           ;
                0000* 01033 ;TPA$TARGET
                          U.1950: .WORD   <<S_KEY_S-U.1950>-2>                    ;
                      01035 ;S_KEY_ATTR
                          U.1939: .BLKB   0
                FBF8  01035 ;TPA$TYPE
                          U.1951: .WORD   -1032                                   ;
                  01  01037 ;TPA$FLAGS2
                          U.1952: .BYTE   1                                       ;
                0000* 01038 ;TPA$SUBEXP
                          U.1954: .WORD   <<U.1953-U.1954>-2>                     ;
            00000085  0103A ;TPA$PARAM
                          U.1955: .LONG   133                                     ;
            00000000* 0103E ;TPA$ACTION
                          U.1956: .LONG   <<FDL$$SET_SECONDARY-U.1956>-4>         ;
            00000000* 01042 ;TPA$ADDR
                          U.1957: .LONG   <<FDL$GL_SECONDARY-U.1957>-4>           ;
            00000085  01046 ;TPA$MASK
                          U.1958: .LONG   133                                     ;
                0000* 0104A ;TPA$TARGET
                          U.1959: .WORD   <<U.291-U.1959>-2>                      ;
                FBF8  0104C ;TPA$TYPE
                          U.1960: .WORD   -1032                                   ;
                  01  0104E ;TPA$FLAGS2
                          U.1961: .BYTE   1                                       ;
                0000* 0104F ;TPA$SUBEXP
                          U.1963: .WORD   <<U.1962-U.1963>-2>                     ;
            00000086  01051 ;TPA$PARAM
                          U.1964: .LONG   134                                     ;
            00000000* 01055 ;TPA$ACTION
                          U.1965: .LONG   <<FDL$$SET_SECONDARY-U.1965>-4>         ;
            00000000* 01059 ;TPA$ADDR
                          U.1966: .LONG   <<FDL$GL_SECONDARY-U.1966>-4>           ;
            00000086  0105D ;TPA$MASK
                          U.1967: .LONG   134                                     ;
                0000* 01061 ;TPA$TARGET
                          U.1968: .WORD   <<U.291-U.1968>-2>                      ;
                F021  01063 ;TPA$TYPE
                          U.1969: .WORD   -4063                                   ;
            00000000* 01065 ;TPA$ACTION
                          U.1970: .LONG   <<FDL$$SET_COMMENT-U.1970>-4>           ;
            00000000* 01069 ;TPA$ADDR
                          U.1971: .LONG   <<FDL$AB_CTRL-U.1971>-4>                ;
            00000200  0106D ;TPA$MASK
                          U.1972: .LONG   512                                     ;
                FFFF  01071 ;TPA$TARGET
                          U.1973: .WORD   -1                                      ;
                103B  01073 ;TPA$TYPE
                          U.1974: .WORD   4155                                    ;
                0000* 01075 ;TPA$TARGET
                          U.1975: .WORD   <<U.1939-U.1975>-2>                     ;
                F398  01077 ;TPA$TYPE
                          U.1979: .WORD   -3176                                   ;
                  01  01079 ;TPA$FLAGS2
```

```
                        U.1980: .BYTE   1                                       ;
00000077  0107A ;TPA$PARAM
                        U.1981: .LONG   119                                     ;
00000000* 0107E ;TPA$ACTION
                        U.1982: .LONG   <<FDL$$SET_SECONDARY-U.1982>-4>         ;
00000000* 01082 ;TPA$ADDR
                        U.1983: .LONG   <<FDL$GL_SECONDARY-U.1983>-4>           ;
00000077  01086 ;TPA$MASK
                        U.1984: .LONG   119                                     ;
    0000* 0108A ;TPA$TARGET
                        U.1985: .WORD   <<U.512-U.1985>-2>                      ;
    F399  0108C ;TPA$TYPE
                        U.1989: .WORD   -3175                                   ;
      01  0108E ;TPA$FLAGS2
                        U.1990: .BYTE   1                                       ;
00000078  0108F ;TPA$PARAM
                        U.1991: .LONG   120                                     ;
00000000* 01093 ;TPA$ACTION
                        U.1992: .LONG   <<FDL$$SET_SECONDARY-U.1992>-4>         ;
00000000* 01097 ;TPA$ADDR
                        U.1993: .LONG   <<FDL$GL_SECONDARY-U.1993>-4>           ;
00000078  0109B ;TPA$MASK
                        U.1994: .LONG   120                                     ;
    0000* 0109F ;TPA$TARGET
                        U.1995: .WORD   <<U.291-U.1995>-2>                      ;
    F39A  010A1 ;TPA$TYPE
                        U.1999: .WORD   -3174                                   ;
      01  010A3 ;TPA$FLAGS2
                        U.2000: .BYTE   1                                       ;
00000079  010A4 ;TPA$PARAM
                        U.2001: .LONG   121                                     ;
00000000* 010A8 ;TPA$ACTION
                        U.2002: .LONG   <<FDL$$SET_SECONDARY-U.2002>-4>         ;
00000000* 010AC ;TPA$ADDR
                        U.2003: .LONG   <<FDL$GL_SECONDARY-U.2003>-4>           ;
00000079  010B0 ;TPA$MASK
                        U.2004: .LONG   121                                     ;
    0000* 010B4 ;TPA$TARGET
                        U.2005: .WORD   <<U.291-U.2005>-2>                      ;
    F39B  010B6 ;TPA$TYPE
                        U.2009: .WORD   -3173                                   ;
      01  010B8 ;TPA$FLAGS2
                        U.2010: .BYTE   1                                       ;
0000007A  010B9 ;TPA$PARAM
                        U.2011: .LONG   122                                     ;
00000000* 010BD ;TPA$ACTION
                        U.2012: .LONG   <<FDL$$SET_SECONDARY-U.2012>-4>         ;
00000000* 010C1 ;TPA$ADDR
                        U.2013: .LONG   <<FDL$GL_SECONDARY-U.2013>-4>           ;
0000007A  010C5 ;TPA$MASK
                        U.2014: .LONG   122                                     ;
    0000* 010C9 ;TPA$TARGET
                        U.2015: .WORD   <<U.512-U.2015>-2>                      ;
    F39C  010CB ;TPA$TYPE
                        U.2019: .WORD   -3172                                   ;
      01  010CD ;TPA$FLAGS2
                        U.2020: .BYTE   1                                       ;
```

```
0000007B  010CE ;TPA$PARAM
                U.2021: .LONG   123                                     ;
00000000* 010D2 ;TPA$ACTION
                U.2022: .LONG   <<FDL$$SET_SECONDARY-U.2022>-4>         ;
00000000* 010D6 ;TPA$ADDR
                U.2023: .LONG   <<FDL$GL_SECONDARY-U.2023>-4>           ;
0000007B  010DA ;TPA$MASK
                U.2024: .LONG   123                                     ;
    0000* 010DE ;TPA$TARGET
                U.2025: .WORD   <<U.512-U.2025>-2>                      ;
    F39D  010E0 ;TPA$TYPE
                U.2029: .WORD   -3171                                   ;
      01  010E2 ;TPA$FLAGS2
                U.2030: .BYTE   1                                       ;
0000007C  010E3 ;TPA$PARAM
                U.2031: .LONG   124                                     ;
00000000* 010E7 ;TPA$ACTION
                U.2032: .LONG   <<FDL$$SET_SECONDARY-U.2032>-4>         ;
00000000* 010EB ;TPA$ADDR
                U.2033: .LONG   <<FDL$GL_SECONDARY-U.2033>-4>           ;
0000007C  010EF ;TPA$MASK
                U.2034: .LONG   124                                     ;
    0000* 010F3 ;TPA$TARGET
                U.2035: .WORD   <<U.512-U.2035>-2>                      ;
    F39E  010F5 ;TPA$TYPE
                U.2039: .WORD   -3170                                   ;
      01  010F7 ;TPA$FLAGS2
                U.2040: .BYTE   1                                       ;
0000007D  010F8 ;TPA$PARAM
                U.2041: .LONG   125                                     ;
00000000* 010FC ;TPA$ACTION
                U.2042: .LONG   <<FDL$$SET_SECONDARY-U.2042>-4>         ;
00000000* 01100 ;TPA$ADDR
                U.2043: .LONG   <<FDL$GL_SECONDARY-U.2043>-4>           ;
0000007D  01104 ;TPA$MASK
                U.2044: .LONG   125                                     ;
    0000* 01108 ;TPA$TARGET
                U.2045: .WORD   <<U.291-U.2045>-2>                      ;
    F39F  0110A ;TPA$TYPE
                U.2049: .WORD   -3169                                   ;
      01  0110C ;TPA$FLAGS2
                U.2050: .BYTE   1                                       ;
0000007E  0110D ;TPA$PARAM
                U.2051: .LONG   126                                     ;
00000000* 01111 ;TPA$ACTION
                U.2052: .LONG   <<FDL$$SET_SECONDARY-U.2052>-4>         ;
00000000* 01115 ;TPA$ADDR
                U.2053: .LONG   <<FDL$GL_SECONDARY-U.2053>-4>           ;
0000007E  01119 ;TPA$MASK
                U.2054: .LONG   126                                     ;
    0000* 0111D ;TPA$TARGET
                U.2055: .WORD   <<U.512-U.2055>-2>                      ;
    F3A0  0111F ;TPA$TYPE
                U.2059: .WORD   -3168                                   ;
      01  01121 ;TPA$FLAGS2
                U.2060: .BYTE   1                                       ;
0000007F  01122 ;TPA$PARAM
```

```
                        U.2061: .LONG   127                             ;
00000000* 01126 ;TPA$ACTION
                        U.2062: .LONG   <<FDL$$SET_SECONDARY-U.2062>-4>  ;
00000000* 0112A ;TPA$ADDR
                        U.2063: .LONG   <<FDL$GL_SECONDARY-U.2063>-4>    ;
0000007F  0112E ;TPA$MASK
                        U.2064: .LONG   127                             ;
    0000* 01132 ;TPA$TARGET
                        U.2065: .WORD   <<U.291-U.2065>-2>               ;
    F3A1  01134 ;TPA$TYPE
                        U.2069: .WORD   -3167                           ;
      01  01136 ;TPA$FLAGS2
                        U.2070: .BYTE   1                               ;
00000085  01137 ;TPA$PARAM
                        U.2071: .LONG   133                             ;
00000000* 0113B ;TPA$ACTION
                        U.2072: .LONG   <<FDL$$SET_SECONDARY-U.2072>-4>  ;
00000000* 0113F ;TPA$ADDR
                        U.2073: .LONG   <<FDL$GL_SECONDARY-U.2073>-4>    ;
00000085  01143 ;TPA$MASK
                        U.2074: .LONG   133                             ;
    0000* 01147 ;TPA$TARGET
                        U.2075: .WORD   <<U.291-U.2075>-2>               ;
    F3A2  01149 ;TPA$TYPE
                        U.2079: .WORD   -3166                           ;
      01  0114B ;TPA$FLAGS2
                        U.2080: .BYTE   1                               ;
00000080  0114C ;TPA$PARAM
                        U.2081: .LONG   128                             ;
00000000* 01150 ;TPA$ACTION
                        U.2082: .LONG   <<FDL$$SET_SECONDARY-U.2082>-4>  ;
00000000* 01154 ;TPA$ADDR
                        U.2083: .LONG   <<FDL$GL_SECONDARY-U.2083>-4>    ;
00000080  01158 ;TPA$MASK
                        U.2084: .LONG   128                             ;
    0000* 0115C ;TPA$TARGET
                        U.2085: .WORD   <<U.291-U.2085>-2>               ;
    F3A3  0115E ;TPA$TYPE
                        U.2089: .WORD   -3165                           ;
      01  01160 ;TPA$FLAGS2
                        U.2090: .BYTE   1                               ;
00000081  01161 ;TPA$PARAM
                        U.2091: .LONG   129                             ;
00000000* 01165 ;TPA$ACTION
                        U.2092: .LONG   <<FDL$$SET_SECONDARY-U.2092>-4>  ;
00000000* 01169 ;TPA$ADDR
                        U.2093: .LONG   <<FDL$GL_SECONDARY-U.2093>-4>    ;
00000081  0116D ;TPA$MASK
                        U.2094: .LONG   129                             ;
    0000* 01171 ;TPA$TARGET
                        U.2095: .WORD   <<U.225-U.2095>-2>               ;
    F3A4  01173 ;TPA$TYPE
                        U.2099: .WORD   -3164                           ;
      01  01175 ;TPA$FLAGS2
                        U.2100: .BYTE   1                               ;
00000082  01176 ;TPA$PARAM
                        U.2101: .LONG   130                             ;
```

```
00000000* 0117A ;TPA$ACTION
                U.2102: .LONG   <<FDL$$SET_SECONDARY-U.2102>-4>          ;
00000000* 0117E ;TPA$ADDR
                U.2103: .LONG   <<FDL$GL_SECONDARY-U.2103>-4>            ;
00000082  01182 ;TPA$MASK
                U.2104: .LONG   130                                      ;
    0000* 01186 ;TPA$TARGET
                U.2105: .WORD   <<U.512-U.2105>-2>                       ;
    F3A5  01188 ;TPA$TYPE
                U.2109: .WORD   -3163                                    ;
      01  0118A ;TPA$FLAGS2
                U.2110: .BYTE   1                                        ;
00000083  0118B ;TPA$PARAM
                U.2111: .LONG   131                                      ;
00000000* 0118F ;TPA$ACTION
                U.2112: .LONG   <<FDL$$SET_SECONDARY-U.2112>-4>          ;
00000000* 01193 ;TPA$ADDR
                U.2113: .LONG   <<FDL$GL_SECONDARY-U.2113>-4>            ;
00000083  01197 ;TPA$MASK
                U.2114: .LONG   131                                      ;
    0000* 0119B ;TPA$TARGET
                U.2115: .WORD   <<U.912-U.2115>-2>                       ;
    F3A6  0119D ;TPA$TYPE
                U.2119: .WORD   -3162                                    ;
      01  0119F ;TPA$FLAGS2
                U.2120: .BYTE   1                                        ;
00000086  011A0 ;TPA$PARAM
                U.2121: .LONG   134                                      ;
00000000* 011A4 ;TPA$ACTION
                U.2122: .LONG   <<FDL$$SET_SECONDARY-U.2122>-4>          ;
00000000* 011A8 ;TPA$ADDR
                U.2123: .LONG   <<FDL$GL_SECONDARY-U.2123>-4>            ;
00000086  011AC ;TPA$MASK
                U.2124: .LONG   134                                      ;
    0000* 011B0 ;TPA$TARGET
                U.2125: .WORD   <<U.291-U.2125>-2>                       ;
    F3A7  011B2 ;TPA$TYPE
                U.2129: .WORD   -3161                                    ;
      01  011B4 ;TPA$FLAGS2
                U.2130: .BYTE   1                                        ;
00000084  011B5 ;TPA$PARAM
                U.2131: .LONG   132                                      ;
00000000* 011B9 ;TPA$ACTION
                U.2132: .LONG   <<FDL$$SET_SECONDARY-U.2132>-4>          ;
00000000* 011BD ;TPA$ADDR
                U.2133: .LONG   <<FDL$GL_SECONDARY-U.2133>-4>            ;
00000084  011C1 ;TPA$MASK
                U.2134: .LONG   132                                      ;
    0000* 011C5 ;TPA$TARGET
                U.2135: .WORD   <<U.291-U.2135>-2>                       ;
    F3A8  011C7 ;TPA$TYPE
                U.2139: .WORD   -3160                                    ;
      01  011C9 ;TPA$FLAGS2
                U.2140: .BYTE   1                                        ;
00000087  011CA ;TPA$PARAM
                U.2141: .LONG   135                                      ;
00000000* 011CE ;TPA$ACTION
```

```
                        U.2142: .LONG   <<FDL$$SET_SECONDARY-U.2142>-4>         ;
00000000* 011D2 ;TPA$ADDR
                        U.2143: .LONG   <<FDL$GL_SECONDARY-U.2143>-4>           ;
00000087  011D6 ;TPA$MASK
                        U.2144: .LONG   135                                     ;
    0000* 011DA ;TPA$TARGET
                        U.2146: .WORD   <<U.2145-U.2146>-2>                     ;
    F3A9  011DC ;TPA$TYPE
                        U.2150: .WORD   -3159                                   ;
      01  011DE ;TPA$FLAGS2
                        U.2151: .BYTE   1                                       ;
00000087  011DF ;TPA$PARAM
                        U.2152: .LONG   135                                     ;
00000000* 011E3 ;TPA$ACTION
                        U.2153: .LONG   <<FDL$$SET_SECONDARY-U.2153>-4>         ;
00000000* 011E7 ;TPA$ADDR
                        U.2154: .LONG   <<FDL$GL_SECONDARY-U.2154>-4>           ;
00000087  011EB ;TPA$MASK
                        U.2155: .LONG   135                                     ;
    0000* 011EF ;TPA$TARGET
                        U.2156: .WORD   <<U.2145-U.2156>-2>                     ;
    93F0  011F1 ;TPA$TYPE
                        U.2157: .WORD   -27664                                  ;
      01  011F3 ;TPA$FLAGS2
                        U.2158: .BYTE   1                                       ;
00000000G 011F4 ;TPA$PARAM
                        U.2159: .LONG   FDL$_ABKW                               ;
00000000* 011F8 ;TPA$ACTION
                        U.2160: .LONG   <<FDL$$SYNTAX_ERROR-U.2160>-4>          ;
    FFFF  011FC ;TPA$TARGET
                        U.2161: .WORD   -1                                      ;
    15F6  011FE ;TPA$TYPE
                        U.2162: .WORD   5622                                    ;
    FFFE  01200 ;TPA$TARGET
                        U.2163: .WORD   -2                                      ;
          01202 ;S_SEGLEN
                        U.T953: .BLKB   0
    0DF8  01202 ;TPA$TYPE
                        U.2165: .WORD   3576                                    ;
    0000* 01204 ;TPA$SUBEXP
                        U.2167: .WORD   <<U.2166-U.2167>-2>                     ;
    15AA  01206 ;TPA$TYPE
                        U.2171: .WORD   5546                                    ;
    FFFF  01208 ;TPA$TARGET
                        U.2172: .WORD   -1                                      ;
          0120A ;S_SEGPOS
                        U.T962: .BLKB   0
    0DF8  0120A ;TPA$TYPE
                        U.2174: .WORD   3576                                    ;
    0000* 0120C ;TPA$SUBEXP
                        U.2175: .WORD   <<U.2166-U.2175>-2>                     ;
    15AB  0120E ;TPA$TYPE
                        U.2179: .WORD   5547                                    ;
    FFFF  01210 ;TPA$TARGET
                        U.2180: .WORD   -1                                      ;
          01212 S_SEGTYP:
                                .BLKB   0
```

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                    0DF8  01212 ;TPA$TYPE
                                U.2182: .WORD   3576                                    ;
                    0000* 01214 ;TPA$SUBEXP
                                U.2183: .WORD   <<U.2166-U.2183>-2>                     ;
                    15AC  01216 ;TPA$TYPE
                                U.2187: .WORD   5548                                    ;
                    FFFF  01218 ;TPA$TARGET
                                U.2188: .WORD   -1                                      ;
                          0121A ;S_SEG
                                U.2166: .BLKB   0
                    0453  0121A ;TPA$TYPE
                                U.2190: .WORD   1107                                    ;
                    0445  0121C ;TPA$TYPE
                                U.2191: .WORD   1093                                    ;
                    0447  0121E ;TPA$TYPE
                                U.2192: .WORD   1095                                    ;
                    45F3  01220 ;TPA$TYPE
                                U.2193: .WORD   17907                                   ;
                00C00000* 01222 ;TPA$ADDR
                                U.2194: .LONG   <<FDL$GL_SECNUM-U.2194>-4>              ;
                    145F  01226 ;TPA$TYPE
                                U.2195: .WORD   5215                                    ;
                    FFFF  01228 ;TPA$TARGET
                                U.2196: .WORD   -1                                      ;
                          0122A ;S_TYPE
                                U.2145: .BLKB   0
                    71AD  0122A ;TPA$TYPE
                                U.2200: .WORD   29101                                   ;
                00000000* 0122C ;TPA$ADDR
                                U.2201: .LONG   <<FDL$GL_QUALIFIER-U.2201>-4>           ;
                00000002  01230 ;TPA$MASK
                                U.2202: .LONG   2                                       ;
                    0000* 01234 ;TPA$TARGET
                                U.2203: .WORD   <<U.255-U.2203>-2>                      ;
                    71AE  01236 ;TPA$TYPE
                                U.2207: .WORD   29102                                   ;
                00000000* 01238 ;TPA$ADDR
                                U.2208: .LONG   <<FDL$GL_QUALIFIER-U.2208>-4>           ;
                00000004  0123C ;TPA$MASK
                                U.2209: .LONG   4                                       ;
                    0000* 01240 ;TPA$TARGET
                                U.2210: .WORD   <<U.255-U.2210>-2>                      ;
                    71AF  01242 ;TPA$TYPE
                                U.2214: .WORD   29103                                   ;
                00000000* 01244 ;TPA$ADDR
                                U.2215: .LONG   <<FDL$GL_QUALIFIER-U.2215>-4>           ;
                00000007  01248 ;TPA$MASK
                                U.2216: .LONG   7                                       ;
                    0000* 0124C ;TPA$TARGET
                                U.2217: .WORD   <<U.255-U.2217>-2>                      ;
                    71B0  0124E ;TPA$TYPE
                                U.2221: .WORD   29104                                   ;
                00000000* 01250 ;TPA$ADDR
                                U.2222: .LONG   <<FDL$GL_QUALIFIER-U.2222>-4>           ;
                00000005  01254 ;TPA$MASK
                                U.2223: .LONG   5                                       ;
                    0000* 01258 ;TPA$TARGET
```

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                        U.2224: .WORD   <<U.255-U.2224>-2>                      ;
    71B1  0125A ;TPA$TYPE
                        U.2228: .WORD   29105                                   ;
00000000* 0125C ;TPA$ADDR
                        U.2229: .LONG   <<FDL$GL_QUALIFIER-U.2229>-4>           ;
00000001  01260 ;TPA$MASK
                        U.2230: .LONG   1                                       ;
    0000* 01264 ;TPA$TARGET
                        U.2231: .WORD   <<U.255-U.2231>-2>                      ;
    71B2  01266 ;TPA$TYPE
                        U.2235: .WORD   29106                                   ;
00000000* 01268 ;TPA$ADDR
                        U.2236: .LONG   <<FDL$GL_QUALIFIER-U.2236>-4>           ;
00000003  0126C ;TPA$MASK
                        U.2237: .LONG   3                                       ;
    0000* 01270 ;TPA$TARGET
                        U.2238: .WORD   <<U.255-U.2238>-2>                      ;
    71B3  01272 ;TPA$TYPE
                        U.2242: .WORD   29107                                   ;
00000000* 01274 ;TPA$ADDR
                        U.2243: .LONG   <<FDL$GL_QUALIFIER-U.2243>-4>           ;
00000006  01278 ;TPA$MASK
                        U.2244: .LONG   6                                       ;
    0000* 0127C ;TPA$TARGET
                        U.2245: .WORD   <<U.255-U.2245>-2>                      ;
    71B4  0127E ;TPA$TYPE
                        U.2249: .WORD   29108                                   ;
00000000* 01280 ;TPA$ADDR
                        U.2250: .LONG   <<FDL$GL_QUALIFIER-U.2250>-4>           ;
00000000  01284 ;TPA$MASK
                        U.2251: .LONG   0                                       ;
    0000* 01288 ;TPA$TARGET
                        U.2252: .WORD   <<U.255-U.2252>-2>                      ;
    15F6  0128A ;TPA$TYPE
                        U.2253: .WORD   5622                                    ;
    0000* 0128C ;TPA$TARGET
                        U.2254: .WORD   <<U.641-U.2254>-2>                      ;
          0128E ;S_RECORD
                        U.T15:  .BLKB   0
    8DF8  0128E ;TPA$TYPE
                        U.2256: .WORD   -29192                                  ;
    0000* 01290 ;TPA$SUBEXP
                        U.2257: .WORD   <<U.255-U.2257>-2>                      ;
00000000* 01292 ;TPA$ACTION
                        U.2258: .LONG   <<FDL$$LINE_PARSED-U.2258>-4>           ;
          01296 S_RECORD_S:
                        .BLKB   0
    81F6  01296 ;TPA$TYPE
                        U.2259: .WORD   -32266                                  ;
00000000* 01298 ;TPA$ACTION
                        U.2260: .LONG   <<FDL$$GET_LINE-U.2260>-4>              ;
    15F6  0129C ;TPA$TYPE
                        U.2261: .WORD   5622                                    ;
    FFFF  0129E ;TPA$TARGET
                        U.2262: .WORD   -1                                      ;
    69F8  012A0 ;TPA$TYPE
                        U.2263: .WORD   27128                                   ;
```

```
    0000* 012A2 ;TPA$SUBEXP
                U.2265: .WORD   <<U.2264-U.2265>-2>                     ;
00000000* 012A4 ;TPA$ADDR
                U.2266: .LONG   <<FDL$AB_CTRL-U.2266>-4>                ;
00000040  012A8 ;TPA$MASK
                U.2267: .LONG   64                                      ;
    15F6  012AC ;TPA$TYPE
                U.2268: .WORD   5622                                    ;
    0000* 012AE ;TPA$TARGET
                U.2269: .WORD   <<S_PARSE-U.2269>-2>                    ;
    91F6  012B0 ;TPA$TYPE
                U.2270: .WORD   -28170                                  ;
00000000* 012B2 ;TPA$ACTION
                U.2271: .LONG   <<FDL$$ERROR_CHK-U.2271>-4>             ;
    0000* 012B6 ;TPA$TARGET
                U.2272: .WORD   <<S_RECORD_S-U.2272>-2>                 ;
    95F6  012B8 ;TPA$TYPE
                U.2273: .WORD   -27146                                  ;
00000000* 012BA ;TPA$ACTION
                U.2274: .LONG   <<FDL$$LINE_PARSED-U.2274>-4>           ;
    0000* 012BE ;TPA$TARGET
                U.2275: .WORD   <<S_RECORD_S-U.2275>-2>                 ;
          012C0 ;S_RECORD_ATTR
                U.2264: .BLKB   0
    F021  012C0 ;TPA$TYPE
                U.2276: .WORD   -4063                                   ;
00000000* 012C2 ;TPA$ACTION
                U.2277: .LONG   <<FDL$$SET_COMMENT-U.2277>-4>           ;
00000000* 012C6 ;TPA$ADDR
                U.2278: .LONG   <<FDL$AB_CTRL-U.2278>-4>                ;
00000200  012CA ;TPA$MASK
                U.2279: .LONG   512                                     ;
    FFFF  012CE ;TPA$TARGET
                U.2280: .WORD   -1                                      ;
    103B  012D0 ;TPA$TYPE
                U.2281: .WORD   4155                                    ;
    0000* 012D2 ;TPA$TARGET
                U.2282: .WORD   <<U.2264-U.2282>-2>                     ;
    F3B5  012D4 ;TPA$TYPE
                U.2286: .WORD   -3147                                   ;
      01  012D6 ;TPA$FLAGS2
                U.2287: .BYTE   1                                       ;
00000088  012D7 ;TPA$PARAM
                U.2288: .LONG   136                                     ;
00000000* 012DB ;TPA$ACTION
                U.2289: .LONG   <<FDL$$SET_SECONDARY-U.2289>-4>         ;
00000000* 012DF ;TPA$ADDR
                U.2290: .LONG   <<FDL$GL_SECONDARY-U.2290>-4>           ;
00000088  012E3 ;TPA$MASK
                U.2291: .LONG   136                                     ;
    0000* 012E7 ;TPA$TARGET
                U.2292: .WORD   <<U.512-U.2292>-2>                      ;
    F3B6  012E9 ;TPA$TYPE
                U.2296: .WORD   -3146                                   ;
      01  012EB ;TPA$FLAGS2
                U.2297: .BYTE   1                                       ;
00000089  012EC ;TPA$PARAM
```

```
                        U.2298: .LONG   137                                     ;
00000000* 012F0 ;TPA$ACTION
                        U.2299: .LONG   <<FDL$$SET_SECONDARY-U.2299>-4>         ;
00000000* 012F4 ;TPA$ADDR
                        U.2300: .LONG   <<FDL$GL_SECONDARY-U.2300>-4>           ;
00000089  012F8 ;TPA$MASK
                        U.2301: .LONG   137                                     ;
    0000* 012FC ;TPA$TARGET
                        U.2303: .WORD   <<U.2302-U.2303>-2>                     ;
    F3B7  012FE ;TPA$TYPE
                        U.2307: .WORD   -3145                                   ;
      01  01300 ;TPA$FLAGS2
                        U.2308: .BYTE   1                                       ;
0000008A  01301 ;TPA$PARAM
                        U.2309: .LONG   138                                     ;
00000000* 01305 ;TPA$ACTION
                        U.2310: .LONG   <<FDL$$SET_SECONDARY-U.2310>-4>         ;
00000000* 01309 ;TPA$ADDR
                        U.2311: .LONG   <<FDL$GL_SECONDARY-U.2311>-4>           ;
0000008A  0130D ;TPA$MASK
                        U.2312: .LONG   138                                     ;
    0000* 01311 ;TPA$TARGET
                        U.2313: .WORD   <<U.291-U.2313>-2>                      ;
    F3B8  01313 ;TPA$TYPE
                        U.2317: .WORD   -3144                                   ;
      01  01315 ;TPA$FLAGS2
                        U.2318: .BYTE   1                                       ;
0000008B  01316 ;TPA$PARAM
                        U.2319: .LONG   139                                     ;
00000000* 0131A ;TPA$ACTION
                        U.2320: .LONG   <<FDL$$SET_SECONDARY-U.2320>-4>         ;
00000000* 0131E ;TPA$ADDR
                        U.2321: .LONG   <<FDL$GL_SECONDARY-U.2321>-4>           ;
0000008B  01322 ;TPA$MASK
                        U.2322: .LONG   139                                     ;
    0000* 01326 ;TPA$TARGET
                        U.2324: .WORD   <<U.2323-U.2324>-2>                     ;
    F3B9  01328 ;TPA$TYPE
                        U.2328: .WORD   -3143                                   ;
      01  0132A ;TPA$FLAGS2
                        U.2329: .BYTE   1                                       ;
0000008C  0132B ;TPA$PARAM
                        U.2330: .LONG   140                                     ;
00000000* 0132F ;TPA$ACTION
                        U.2331: .LONG   <<FDL$$SET_SECONDARY-U.2331>-4>         ;
00000000* 01333 ;TPA$ADDR
                        U.2332: .LONG   <<FDL$GL_SECONDARY-U.2332>-4>           ;
0000008C  01337 ;TPA$MASK
                        U.2333: .LONG   140                                     ;
    0000* 0133B ;TPA$TARGET
                        U.2334: .WORD   <<U.291-U.2334>-2>                      ;
    93F0  0133D ;TPA$TYPE
                        U.2335: .WORD   -27664                                  ;
      01  0133F ;TPA$FLAGS2
                        U.2336: .BYTE   1                                       ;
00000000G 01340 ;TPA$PARAM
                        U.2337: .LONG   FDL$_ABKW                               ;
```

```
00000000* 01344 ;TPA$ACTION
                U.2338: .LONG   <<FDL$$SYNTAX_ERROR-U.2338>-4>          ;
    FFFF  01348 ;TPA$TARGET
                U.2339: .WORD   -1                                      ;
    15F6  0134A ;TPA$TYPE
                U.2340: .WORD   5622                                    ;
    FFFE  0134C ;TPA$TARGET
                U.2341: .WORD   -2                                      ;
          0134E ;S_CRCTRL
                U.2302: .BLKB   0
    71BA  0134E ;TPA$TYPE
                U.2346: .WORD   29114                                   ;
00000000* 01350 ;TPA$ADDR
                U.2347: .LONG   <<FDL$GL_QUALIFIER-U.2347>-4>           ;
00000009  01354 ;TPA$MASK
                U.2348: .LONG   9                                       ;
    0000* 01358 ;TPA$TARGET
                U.2349: .WORD   <<U.255-U.2349>-2>                      ;
    71BB  0135A ;TPA$TYPE
                U.2353: .WORD   29115                                   ;
00000000* 0135C ;TPA$ADDR
                U.2354: .LONG   <<FDL$GL_QUALIFIER-U.2354>-4>           ;
0000000A  01360 ;TPA$MASK
                U.2355: .LONG   10                                      ;
    0000* 01364 ;TPA$TARGET
                U.2356: .WORD   <<U.255-U.2356>-2>                      ;
    71BC  01366 ;TPA$TYPE
                U.2360: .WORD   29116                                   ;
00000000* 01368 ;TPA$ADDR
                U.2361: .LONG   <<FDL$GL_QUALIFIER-U.2361>-4>           ;
00000008  0136C ;TPA$MASK
                U.2362: .LONG   8                                       ;
    0000* 01370 ;TPA$TARGET
                U.2363: .WORD   <<U.255-U.2363>-2>                      ;
    71BD  01372 ;TPA$TYPE
                U.2367: .WORD   29117                                   ;
00000000* 01374 ;TPA$ADDR
                U.2368: .LONG   <<FDL$GL_QUALIFIER-U.2368>-4>           ;
0000000B  01378 ;TPA$MASK
                U.2369: .LONG   11                                      ;
    0000* 0137C ;TPA$TARGET
                U.2370: .WORD   <<U.255-U.2370>-2>                      ;
    15F6  0137E ;TPA$TYPE
                U.2371: .WORD   5622                                    ;
    0000* 01380 ;TPA$TARGET
                U.2372: .WORD   <<U.641-U.2372>-2>                      ;
          01382 ;S_FORMAT
                U.2323: .BLKB   C
    71BE  01382 ;TPA$TYPE
                U.2377: .WORD   29118                                   ;
00000000* 01384 ;TPA$ADDR
                U.2378: .LONG   <<FDL$GL_QUALIFIER-U.2378>-4>           ;
00000001  01388 ;TPA$MASK
                U.2379: .LONG   1                                       ;
    0000* 0138C ;TPA$TARGET
                U.2380: .WORD   <<U.255-U.2380>-2>                      ;
    71BF  0138E ;TPA$TYPE
```

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                        U.2384: .WORD   29119                                   ;
00000000* 01390 ;TPA$ADDR
                        U.2385: .LONG   <<FDL$GL_QUALIFIER-U.2385>-4>           ;
00000004  01394 ;TPA$MASK
                        U.2386: .LONG   4                                       ;
    0000* 01398 ;TPA$TARGET
                        U.2387: .WORD   <<U.255-U.2387>-2>                      ;
    71C0  0139A ;TPA$TYPE
                        U.2391: .WORD   29120                                   ;
00000000* 0139C ;TPA$ADDR
                        U.2392: .LONG   <<FDL$GL_QUALIFIER-U.2392>-4>           ;
00000006  013A0 ;TPA$MASK
                        U.2393: .LONG   6                                       ;
    0000* 013A4 ;TPA$TARGET
                        U.2394: .WORD   <<U.255-U.2394>-2>                      ;
    71C1  013A6 ;TPA$TYPE
                        U.2398: .WORD   29121                                   ;
00000000* 013A8 ;TPA$ADDR
                        U.2399: .LONG   <<FDL$GL_QUALIFIER-U.2399>-4>           ;
00000005  013AC ;TPA$MASK
                        U.2400: .LONG   5                                       ;
    0000* 013B0 ;TPA$TARGET
                        U.2401: .WORD   <<U.255-U.2401>-2>                      ;
    71C2  013B2 ;TPA$TYPE
                        U.2405: .WORD   29122                                   ;
00000000* 013B4 ;TPA$ADDR
                        U.2406: .LONG   <<FDL$GL_QUALIFIER-U.2406>-4>           ;
00000000  013B8 ;TPA$MASK
                        U.2407: .LONG   0                                       ;
    0000* 013BC ;TPA$TARGET
                        U.2408: .WORD   <<U.255-U.2408>-2>                      ;
    71C3  013BE ;TPA$TYPE
                        U.2412: .WORD   29123                                   ;
00000000* 013C0 ;TPA$ADDR
                        U.2413: .LONG   <<FDL$GL_QUALIFIER-U.2413>-4>           ;
00000002  013C4 ;TPA$MASK
                        U.2414: .LONG   2                                       ;
    0000* 013C8 ;TPA$TARGET
                        U.2415: .WORD   <<U.255-U.2415>-2>                      ;
    71C4  013CA ;TPA$TYPE
                        U.2419: .WORD   29124                                   ;
00000000* 013CC ;TPA$ADDR
                        U.2420: .LONG   <<FDL$GL_QUALIFIER-U.2420>-4>           ;
00000003  013D0 ;TPA$MASK
                        U.2421: .LONG   3                                       ;
    0000* 013D4 ;TPA$TARGET
                        U.2422: .WORD   <<U.255-U.2422>-2>                      ;
    93F0  013D6 ;TPA$TYPE
                        U.2423: .WORD   -27664                                  ;
      01  013D8 ;TPA$FLAGS2
                        U.2424: .BYTE   1                                       ;
00000000G 013D9 ;TPA$PARAM
                        U.2425: .LONG   FDL$_ABKW                               ;
00000000* 013DD ;TPA$ACTION
                        U.2426: .LONG   <<FDL$$SYNTAX_ERROR-U.2426>-4>          ;
    FFFF  013E1 ;TPA$TARGET
                        U.2427: .WORD   -1                                      ;
```

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                15F6  013E3 ;TPA$TYPE
                          U.2428: .WORD   5622                                    ;
                0000* 013E5 ;TPA$TARGET
                          U.2429: .WORD   <<U.641-U.2429>-2>                      ;
                      013E7 ;S_SYSTEM
                          U.T37:  .BLKB   0
                8DF8  013E7 ;TPA$TYPE
                          U.2431: .WORD   -29192                                  ;
                0000* 013E9 ;TPA$SUBEXP
                          U.2432: .WORD   <<U.255-U.2432>-2>                      ;
            00000000* 013EB ;TPA$ACTION
                          U.2433: .LONG   <<FDL$$LINE_PARSED-U.2433>-4>           ;
                      013EF S_SYSTEM_S:
                                  .BLKB   0
                81F6  013EF ;TPA$TYPE
                          U.2434: .WORD   -32266                                  ;
            00000000* 013F1 ;TPA$ACTION
                          U.2435: .LONG   <<FDL$$GET_LINE-U.2435>-4>              ;
                15F6  013F5 ;TPA$TYPE
                          U.2436: .WORD   5622                                    ;
                FFFF  013F7 ;TPA$TARGET
                          U.2437: .WORD   -1                                      ;
                69F8  013F9 ;TPA$TYPE
                          U.2438: .WORD   27128                                   ;
                0000* 013FB ;TPA$SUBEXP
                          U.2440: .WORD   <<U.2439-U.2440>-2>                     ;
            00000000* 013FD ;TPA$ADDR
                          U.2441: .LONG   <<FDL$AB_CTRL-U.2441>-4>                ;
            00000040  01401 ;TPA$MASK
                          U.2442: .LONG   64                                      ;
                15F6  01405 ;TPA$TYPE
                          U.2443: .WORD   5622                                    ;
                0000* 01407 ;TPA$TARGET
                          U.2444: .WORD   <<S_PARSE-U.2444>-2>                    ;
                91F6  01409 ;TPA$TYPE
                          U.2445: .WORD   -28170                                  ;
            00000000* 0140B ;TPA$ACTION
                          U.2446: .LONG   <<FDL$$ERROR_CHK-U.2446>-4>             ;
                0000* 0140F ;TPA$TARGET
                          U.2447: .WORD   <<S_SYSTEM_S-U.2447>-2>                 ;
                95F6  01411 ;TPA$TYPE
                          U.2448: .WORD   -27146                                  ;
            00000000* 01413 ;TPA$ACTION
                          U.2449: .LONG   <<FDL$$LINE_PARSED-U.2449>-4>           ;
                0000* 01417 ;TPA$TARGET
                          U.2450: .WORD   <<S_SYSTEM_S-U.2450>-2>                 ;
                      01419 ;S_SYSTEM_ATTR
                          U.2439: .BLKB   0
                F021  01419 ;TPA$TYPE
                          U.2451: .WORD   -4063                                   ;
            00000000* 0141B ;TPA$ACTION
                          U.2452: .LONG   <<FDL$$SET_COMMENT-U.2452>-4>           ;
            00000000* 0141F ;TPA$ADDR
                          U.2453: .LONG   <<FDL$AB_CTRL-U.2453>-4>                ;
            00000200  01423 ;TPA$MASK
                          U.2454: .LONG   512                                     ;
                FFFF  01427 ;TPA$TARGET
```

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                        U.2455: .WORD   -1                                      ;
     103B  01429 ;TPA$TYPE
                        U.2456: .WORD   4155                                    ;
     0000* 0142B ;TPA$TARGET
                        U.2457: .WORD   <<U.2439-U.2457>-2>                     ;
     F3C5  0142D ;TPA$TYPE
                        U.2461: .WORD   -3131                                   ;
       01  0142F ;TPA$FLAGS2
                        U.2462: .BYTE   1                                       ;
 00000094  01430 ;TPA$PARAM
                        U.2463: .LONG   148                                     ;
 00000000* 01434 ;TPA$ACTION
                        U.2464: .LONG   <<FDL$$SET_SECONDARY-U.2464>-4>         ;
 00000000* 01438 ;TPA$ADDR
                        U.2465: .LONG   <<FDL$GL_SECONDARY-U.2465>-4>           ;
 00000094  0143C ;TPA$MASK
                        U.2466: .LONG   148                                     ;
     0000* 0144C ;TPA$TARGET
                        U.2467: .WORD   <<U.225-U.2467>-2>                      ;
     E3C6  01442 ;TPA$TYPE
                        U.2471: .WORD   -7226                                   ;
       01  01444 ;TPA$FLAGS2
                        U.2472: .BYTE   1                                       ;
 00000095  01445 ;TPA$PARAM
                        U.2473: .LONG   149                                     ;
 00000000* 01449 ;TPA$ACTION
                        U.2474: .LONG   <<FDL$$SET_SECONDARY-U.2474>-4>         ;
 00000000* 0144D ;TPA$ADDR
                        U.2475: .LONG   <<FDL$GL_SECONDARY-U.2475>-4>           ;
 00000095  01451 ;TPA$MASK
                        U.2476: .LONG   149                                     ;
     E3C7  01455 ;TPA$TYPE
                        U.2480: .WORD   -7225                                   ;
       01  01457 ;TPA$FLAGS2
                        U.2481: .BYTE   1                                       ;
 00000096  01458 ;TPA$PARAM
                        U.2482: .LONG   150                                     ;
 00000000* 0145C ;TPA$ACTION
                        U.2483: .LONG   <<FDL$$SET_SECONDARY-U.2483>-4>         ;
 00000000* 01460 ;TPA$ADDR
                        U.2484: .LONG   <<FDL$GL_SECONDARY-U.2484>-4>           ;
 00000096  01464 ;TPA$MASK
                        U.2485: .LONG   150                                     ;
     93F0  01468 ;TPA$TYPE
                        U.2486: .WORD   -27664                                  ;
       01  0146A ;TPA$FLAGS2
                        U.2487: .BYTE   1                                       ;
 000000006 0146B ;TPA$PARAM
                        U.2488: .LONG   FDL$_ABKW                               ;
 00000000* 0146F ;TPA$ACTION
                        U.2489: .LONG   <<FDL$$SYNTAX_ERROR-U.2489>-4>          ;
     FFFF  01473 ;TPA$TARGET
                        U.2490: .WORD   -1                                      ;
     15F6  01475 ;TPA$TYPE
                        U.2491: .WORD   5622                                    ;
     FFFE  01477 ;TPA$TARGET
                        U.2492: .WORD   -2                                      ;
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                71C8  01479 ;TPA$TYPE
                          U.2497: .WORD   29128                                   ;
00000000*       147B  0147B ;TPA$ADDR
                          U.2498: .LONG   <<FDL$GL_QUALIFIER-U.2498>-4>           ;
00000016        147F  0147F ;TPA$MASK
                          U.2499: .LONG   22                                      ;
                0000* 01483 ;TPA$TARGET
                          U.2500: .WORD   <<U.255-U.2500>-2>                      ;
                71C9  01485 ;TPA$TYPE
                          U.2504: .WORD   29129                                   ;
00000000*       1487  01487 ;TPA$ADDR
                          U.2505: .LONG   <<FDL$GL_QUALIFIER-U.2505>-4>           ;
00000017        148B  0148B ;TPA$MASK
                          U.2506: .LONG   23                                      ;
                0000* 0148F ;TPA$TARGET
                          U.2507: .WORD   <<U.255-U.2507>-2>                      ;
                71CA  01491 ;TPA$TYPE
                          U.2511: .WORD   29130                                   ;
00000000*       1493  01493 ;TPA$ADDR
                          U.2512: .LONG   <<FDL$GL_QUALIFIER-U.2512>-4>           ;
00000018        1497  01497 ;TPA$MASK
                          U.2513: .LONG   24                                      ;
                0000* 0149B ;TPA$TARGET
                          U.2514: .WORD   <<U.255-U.2514>-2>                      ;
                71CB  0149D ;TPA$TYPE
                          U.2518: .WORD   29131                                   ;
00000000*       149F  0149F ;TPA$ADDR
                          U.2519: .LONG   <<FDL$GL_QUALIFIER-U.2519>-4>           ;
00000019        14A3  014A3 ;TPA$MASK
                          U.2520: .LONG   25                                      ;
                0000* 014A7 ;TPA$TARGET
                          U.2521: .WORD   <<U.255-U.2521>-2>                      ;
                71CC  014A9 ;TPA$TYPE
                          U.2525: .WORD   29132                                   ;
00000000*       14AB  014AB ;TPA$ADDR
                          U.2526: .LONG   <<FDL$GL_QUALIFIER-U.2526>-4>           ;
0000001A        14AF  014AF ;TPA$MASK
                          U.2527: .LONG   26                                      ;
                0000* 014B3 ;TPA$TARGET
                          U.2528: .WORD   <<U.255-U.2528>-2>                      ;
                71CD  014B5 ;TPA$TYPE
                          U.2532: .WORD   29133                                   ;
00000000*       14B7  014B7 ;TPA$ADDR
                          U.2533: .LONG   <<FDL$GL_QUALIFIER-U.2533>-4>           ;
0000001B        14BB  014BB ;TPA$MASK
                          U.2534: .LONG   27                                      ;
                0000* 014BF ;TPA$TARGET
                          U.2535: .WORD   <<U.255-U.2535>-2>                      ;
                71CE  014C1 ;TPA$TYPE
                          U.2539: .WORD   29134                                   ;
00000000*       14C3  014C3 ;TPA$ADDR
                          U.2540: .LONG   <<FDL$GL_QUALIFIER-U.2540>-4>           ;
0000001C        14C7  014C7 ;TPA$MASK
                          U.2541: .LONG   28                                      ;
                0000* 014CB ;TPA$TARGET
                          U.2542: .WORD   <<U.255-U.2542>-2>                      ;
                15F6  014CD ;TPA$TYPE
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                        U.2543: .WORD   5622                                    ;
    0000* 014CF ;TPA$TARGET
                        U.2544: .WORD   <<U.641-U.2544>-2>                      ;
          014D1 ;S_STRING
                        U.225:  .BLKB   0
    F021  014D1 ;TPA$TYPE
                        U.2546: .WORD   -4063                                   ;
00000000* 014D3 ;TPA$ACTION
                        U.2547: .LONG   <<FDL$$SET_COMMENT-U.2547>-4>           ;
00000000* 014D7 ;TPA$ADDR
                        U.2548: .LONG   <<FDL$AB_CTRL-U.2548>-4>                ;
00000100  014DB ;TPA$MASK
                        U.2549: .LONG   256                                     ;
    FFFF  014DF ;TPA$TARGET
                        U.2550: .WORD   -1                                      ;
    95F6  014E1 ;TPA$TYPE
                        U.2551: .WORD   -27146                                  ;
00000000* 014E3 ;TPA$ACTION
                        U.2552: .LONG   <<FDL$$START_STR-U.2552>-4>             ;
    0000* 014E7 ;TPA$TARGET
                        U.2554: .WORD   <<U.2553-U.2554>-2>                     ;
          014E9 ;S_STR
                        U.2553: .BLKB   0
    9021  014E9 ;TPA$TYPE
                        U.2555: .WORD   -28639                                  ;
00000000* 014EB ;TPA$ACTION
                        U.2556: .LONG   <<FDL$$END_STR-U.2556>-4>               ;
    0000* 014EF ;TPA$TARGET
                        U.2558: .WORD   <<U.2557-U.2558>-2>                     ;
    1022  014F1 ;TPA$TYPE
                        U.2559: .WORD   4130                                    ;
    0000* 014F3 ;TPA$TARGET
                        U.2561: .WORD   <<U.2560-U.2561>-2>                     ;
    1027  014F5 ;TPA$TYPE
                        U.2562: .WORD   4135                                    ;
    0000* 014F7 ;TPA$TARGET
                        U.2564: .WORD   <<U.2563-U.2564>-2>                     ;
    11ED  014F9 ;TPA$TYPE
                        U.2565: .WORD   4589                                    ;
    0000* 014FB ;TPA$TARGET
                        U.2566: .WORD   <<U.2553-U.2566>-2>                     ;
    95F6  014FD ;TPA$TYPE
                        U.2567: .WORD   -27146                                  ;
00000000* 014FF ;TPA$ACTION
                        U.2568: .LONG   <<FDL$$END_STR-U.2568>-4>               ;
    FFFF  01503 ;TPA$TARGET
                        U.2569: .WORD   -1                                      ;
          01505 ;S_STRCOM
                        U.2557: .BLKB   0
    F5F6  01505 ;TPA$TYPE
                        U.2570: .WORD   -2570                                   ;
00000000* 01507 ;TPA$ACTION
                        U.2571: .LONG   <<FDL$$SET_COMMENT-U.2571>-4>           ;
00000000* 0150B ;TPA$ADDR
                        U.2572: .LONG   <<FDL$AB_CTRL-U.2572>-4>                ;
00000100  0150F ;TPA$MASK
                        U.2573: .LONG   256                                     ;
```

```
                        FFFF  01513 ;TPA$TARGET
                                    U.2574: .WORD   -1                                      ;
                              01515 ;S_QUOTE
                                    U.2560: .BLKB   0
                        1022  01515 ;TPA$TYPE
                                    U.2575: .WORD   4130                                    ;
                        0000* 01517 ;TPA$TARGET
                                    U.2576: .WORD   <<U.2553-U.2576>-2>                     ;
                        11ED  01519 ;TPA$TYPE
                                    U.2577: .WORD   4589                                    ;
                        0000* 0151B ;TPA$TARGET
                                    U.2578: .WORD   <<U.2560-U.2578>-2>                     ;
                        95F6  0151D ;TPA$TYPE
                                    U.2579: .WORD   -27146                                  ;
                    00000000* 0151F ;TPA$ACTION
                                    U.2580: .LONG   <<FDL$$END_STR-U.2580>-4>               ;
                        FFFF  01523 ;TPA$TARGET
                                    U.2581: .WORD   -1                                      ;
                              01525 ;S_APOST
                                    U.2563: .BLKB   0
                        1027  01525 ;TPA$TYPE
                                    U.2582: .WORD   4135                                    ;
                        0000* 01527 ;TPA$TARGET
                                    U.2583: .WORD   <<U.2553-U.2583>-2>                     ;
                        11ED  01529 ;TPA$TYPE
                                    U.2584: .WORD   4589                                    ;
                        0000* 0152B ;TPA$TARGET
                                    U.2585: .WORD   <<U.2563-U.2585>-2>                     ;
                        95F6  0152D ;TPA$TYPE
                                    U.2586: .WORD   -27146                                  ;
                    00000000* 0152F ;TPA$ACTION
                                    U.2587: .LONG   <<FDL$$END_STR-U.2587>-4>               ;
                        FFFF  01533 ;TPA$TARGET
                                    U.2588: .WORD   -1                                      ;
                              01535 ;S_CHAR_VALUE
                                    U.912:  .BLKB   0
                        51F3  01535 ;TPA$TYPE
                                    U.2589: .WORD   20979                                   ;
                    00000000* 01537 ;TPA$ADDR
                                    U.2590: .LONG   <<FDL$GL_QUALIFIER-U.2590>-4>           ;
                        FFFF  0153B ;TPA$TARGET
                                    U.2591: .WORD   -1                                      ;
                        19F8  0153D ;TPA$TYPE
                                    U.2592: .WORD   6648                                    ;
                        0000* 0153F ;TPA$SUBEXP
                                    U.2594: .WORD   <<U.2593-U.2594>-2>                     ;
                        FFFF  01541 ;TPA$TARGET
                                    U.2595: .WORD   -1                                      ;
                        15F6  01543 ;TPA$TYPE
                                    U.2596: .WORD   5622                                    ;
                        0000* 01545 ;TPA$TARGET
                                    U.2597: .WORD   <<U.641-U.2597>-2>                      ;
                              01547 ;S_SINGLE_CHAR
                                    U.2593: .BLKB   0
                        9027  01547 ;TPA$TYPE
                                    U.2598: .WORD   -28633                                  ;
                    00000000* 01549 ;TPA$ACTION
```

```
                        U.2599: .LONG   <<FDL$$SET_BLANK-U.2599>-4>             ;
    0000* 0154D ;TPA$TARGET
                        U.2601: .WORD   <<U.2600-U.2601>-2>                     ;
    9422  0154F ;TPA$TYPE
                        U.2602: .WORD   -27614                                  ;
00000000* 01551 ;TPA$ACTION
                        U.2603: .LONG   <<FDL$$SET_BLANK-U.2603>-4>             ;
    0000* 01555 ;TPA$TARGET
                        U.2605: .WORD   <<U.2604-U.2605>-2>                     ;
          01557 ;S_SINGLE
                        U.2600: .BLKB   0
    45ED  01557 ;TPA$TYPE
                        U.2606: .WORD   17901                                   ;
00000000* 01559 ;TPA$ADDR
                        U.2607: .LONG   <<FDL$GL_QUALIFIER-U.2607>-4>           ;
    9427  0155D ;TPA$TYPE
                        U.2608: .WORD   -27609                                  ;
00000000* 0155F ;TPA$ACTION
                        U.2609: .LONG   <<FDL$$CLR_BLANK-U.2609>-4>             ;
    FFFF  01563 ;TPA$TARGET
                        U.2610: .WORD   -1                                      ;
          01565 ;S_DOUBLE
                        U.2604: .BLKB   0
    45ED  01565 ;TPA$TYPE
                        U.2611: .WORD   17901                                   ;
00000000* 01567 ;TPA$ADDR
                        U.2612: .LONG   <<FDL$GL_QUALIFIER-U.2612>-4>           ;
    9422  0156B ;TPA$TYPE
                        U.2613: .WORD   -27614                                  ;
00000000* 0156D ;TPA$ACTION
                        U.2614: .LONG   <<FDL$$CLR_BLANK-U.2614>-4>             ;
    FFFF  01571 ;TPA$TARGET
                        U.2615: .WORD   -1                                      ;
          01573 ;S_NUMBER
                        U.291:  .BLKB   0
    09F8  01573 ;TPA$TYPE
                        U.2616: .WORD   2552                                    ;
    0000* 01575 ;TPA$SUBEXP
                        U.2618: .WORD   <<U.2617-U.2618>-2>                     ;
    89F8  01577 ;TPA$TYPE
                        U.2619: .WORD   -30216                                  ;
    0000* 01579 ;TPA$SUBEXP
                        U.2621: .WORD   <<U.2620-U.2621>-2>                     ;
00000000* 0157B ;TPA$ACTION
                        U.2622: .LONG   <<FDL$$NEGATE-U.2622>-4>                ;
    15F6  0157F ;TPA$TYPE
                        U.2623: .WORD   5622                                    ;
    0000* 01581 ;TPA$TARGET
                        U.2624: .WORD   <<U.641-U.2624>-2>                      ;
    15F6  01583 ;TPA$TYPE
                        U.2625: .WORD   5622                                    ;
    0000* 01585 ;TPA$TARGET
                        U.2626: .WORD   <<U.255-U.2626>-2>                      ;
          01587 ;S_NEGATIVE
                        U.2620: .BLKB   0
    042D  01587 ;TPA$TYPE
                        U.2627: .WORD   1069                                    ;
```

```
                    01589 ;S_POSITIVE
                          U.2617:  .BLKB    0
         55F3       01589 ;TPA$TYPE
                          U.2628:  .WORD    22003                                   ;
 00000000*  0158B ;TPA$ADDR
                          U.2629:  .LONG    <<FDL$GL_NUMBER-U.2629>-4>               ;
         FFFF       0158F ;TPA$TARGET
                          U.2630:  .WORD    -1                                      ;
                    01591 ;S_SWITCH
                          U.512:   .BLKB    0
         11CF       01591 ;TPA$TYPE
                          U.2634:  .WORD    4559                                    ;
         0000*      01593 ;TPA$TARGET
                          U.2635:  .WORD    <<U.255-U.2635>-2>                      ;
         11D0       0159 5 ;TPA$TYPE
                          U.2639:  .WORD    4560                                    ;
         0000*      01597 ;TPA$TARGET
                          U.2640:  .WORD    <<U.255-U.2640>-2>                      ;
         71D1       01599 ;TPA$TYPE
                          U.2644:  .WORD    29137                                   ;
 00000000*  0159B ;TPA$ADDR
                          U.2645:  .LONG    <<FDL$GL_SWITCH-U.2645>-4>               ;
 FFFFFFFF   0159F ;TPA$MASK
                          U.2646:  .LONG    -1                                      ;
         0000*      015A3 ;TPA$TARGET
                          U.2647:  .WORD    <<U.255-U.2647>-2>                      ;
         71D2       015A5 ;TPA$TYPE
                          U.2651:  .WORD    29138                                   ;
 00000000*  015A7 ;TPA$ADDR
                          U.2652:  .LONG    <<FDL$GL_SWITCH-U.2652>-4>               ;
 FFFFFFFF   015AB ;TPA$MASK
                          U.2653:  .LONG    -1                                      ;
         0000*      015AF ;TPA$TARGET
                          U.2654:  .WORD    <<U.255-U.2654>-2>                      ;
         15F6       015B1 ;TPA$TYPE
                          U.2655:  .WORD    5622                                    ;
         0000*      015B3 ;TPA$TARGET
                          U.2656:  .WORD    <<U.641-U.2656>-2>                      ;
                    015B5 ;S_FID
                          U.610:   .BLKB    0
         19F8       015B5 ;TPA$TYPE
                          U.2658:  .WORD    6648                                    ;
         0000*      015B7 ;TPA$SUBEXP
                          U.2660:  .WORD    <<U.2659-U.2660>-2>                     ;
         0000*      015B9 ;TPA$TARGET
                          U.2661:  .WORD    <<U.255-U.2661>-2>                      ;
         15F6       015BB ;TPA$TYPE
                          U.2662:  .WORD    5622                                    ;
         0000*      015BD ;TPA$TARGET
                          U.2663:  .WORD    <<U.641-U.2663>-2>                      ;
                    015BF ;S_FID_P
                          U.2659:  .BLKB    0
         0428       015BF ;TPA$TYPE
                          U.2664:  .WORD    1064                                    ;
         45F3       015C1 ;TPA$TYPE
                          U.2665:  .WORD    17907                                   ;
 00000000*  015C3 ;TPA$ADDR
```

```
                        U.2666: .LONG   <<FDL$GL_FID1-U.2666>-4>                ;
    042C  015C7 ;TPA$TYPE
                        U.2667: .WORD   1068                                    ;
    45F3  015C9 ;TPA$TYPE
                        U.2668: .WORD   17907                                   ;
00000000* 015CB ;TPA$ADDR
                        U.2669: .LONG   <<FDL$GL_FID2-U.2669>-4>                ;
    042C  015CF ;TPA$TYPE
                        U.2670: .WORD   1068                                    ;
    45F3  015D1 ;TPA$TYPE
                        U.2671: .WORD   17907                                   ;
00000000* 015D3 ;TPA$ADDR
                        U.2672: .LONG   <<FDL$GL_FID3-U.2672>-4>                ;
    1429  015D7 ;TPA$TYPE
                        U.2673: .WORD   516                                     ;
    FFFF  015D9 ;TPA$TARGET
                        U.2674: .WORD   -1                                      ;
          015DB ;S_UIC
                        U.T064: .BLKB   0
    19F8  015DB ;TPA$TYPE
                        U.2675: .WORD   6648                                    ;
    0000* 015DD ;TPA$SUBEXP
                        U.2677: .WORD   <<U.2676-U.2677>-2>                     ;
    0000* 015DF ;TPA$TARGET
                        U.2678: .WORD   <<U.255-U.2678>-2>                      ;
    15F6  015E1 ;TPA$TYPE
                        U.2679: .WORD   5622                                    ;
    0000* 015E3 ;TPA$TARGET
                        U.2680: .WORD   <<U.641-U.2680>-2>                      ;
          015E5 ;S_UIC_P
                        U.2676: .BLKB   0
    55EC  015E5 ;TPA$TYPE
                        U.2681: .WORD   21996                                   ;
00000000* 015E7 ;TPA$ADDR
                        U.2682: .LONG   <<FDL$GL_OWNER_UIC-U.2682>-4>           ;
    FFFF  015EB ;TPA$TARGET
                        U.2683: .WORD   -1                                      ;
          015ED ;S_PROT
                        U.T085: .BLKB   0
    19F8  015ED ;TPA$TYPE
                        U.2684: .WORD   6648                                    ;
    0000* 015EF ;TPA$SUBEXP
                        U.2686: .WORD   <<U.2685-U.2686>-2>                     ;
    0000* 015F1 ;TPA$TARGET
                        U.2687: .WORD   <<U.255-U.2687>-2>                      ;
    15F6  015F3 ;TPA$TYPE
                        U.2688: .WORD   5622                                    ;
    0000* 015F5 ;TPA$TARGET
                        U.2689: .WORD   <<U.641-U.2689>-2>                      ;
          015F7 ;S_PROT_P
                        U.2685: .BLKB   0
    0428  015F7 ;TPA$TYPE
                        U.2690: .WORD   1064                                    ;
          015F9 S_NEXT_PROT:
                        .BLKB   0
    11D3  015F9 ;TPA$TYPE
                        U.2694: .WORD   4563                                    ;
```

```
                0000* 015FB ;TPA$TARGET
                            U.2696: .WORD   <<U.2695-U.2696>-2>                     ;
                11D4  015FD ;TPA$TYPE
                            U.2700: .WORD   4564                                    ;
                0000* 015FF ;TPA$TARGET
                            U.2702: .WORD   <<U.2701-U.2702>-2>                     ;
                11D5  01601 ;TPA$TYPE
                            U.2706: .WORD   4565                                    ;
                0000* 01603 ;TPA$TARGET
                            U.2708: .WORD   <<U.2707-U.2708>-2>                     ;
                15D6  01605 ;TPA$TYPE
                            U.2712: .WORD   5590                                    ;
                0000* 01607 ;TPA$TARGET
                            U.2714: .WORD   <<U.2713-U.2714>-2>                     ;
                      01609 ;S_SYSPR
                            U.2695: .BLKB   0
                003A  01609 ;TPA$TYPE
                            U.2716: .WORD   58                                      ;
                003D  0160B ;TPA$TYPE
                            U.2717: .WORD   61                                      ;
                15F6  0160D ;TPA$TYPE
                            U.2718: .WORD   5622                                    ;
                0000* 0160F ;TPA$TARGET
                            U.2720: .WORD   <<U.2719-U.2720>-2>                     ;
                      01611 S_SYSPRO:
                            .BLKB   0
                7052  01611 ;TPA$TYPE
                            U.2721: .WORD   28754                                   ;
            00000000* 01613 ;TPA$ADDR
                            U.2722: .LONG   <<FDL$GL_PROTECTION-U.2722>-4>          ;
            00000001  01617 ;TPA$MASK
                            U.2723: .LONG   1                                       ;
                0000* 0161B ;TPA$TARGET
                            U.2724: .WORD   <<S_SYSPRO-U.2724>-2>                   ;
                7057  0161D ;TPA$TYPE
                            U.2725: .WORD   28759                                   ;
            00000000* 0161F ;TPA$ADDR
                            U.2726: .LONG   <<FDL$GL_PROTECTION-U.2726>-4>          ;
            00000002  01623 ;TPA$MASK
                            U.2727: .LONG   2                                       ;
                0000* 01627 ;TPA$TARGET
                            U.2728: .WORD   <<S_SYSPRO-U.2728>-2>                   ;
                7045  01629 ;TPA$TYPE
                            U.2729: .WORD   28741                                   ;
            00000000* 0162B ;TPA$ADDR
                            U.2730: .LONG   <<FDL$GL_PROTECTION-U.2730>-4>          ;
            00000004  0162F ;TPA$MASK
                            U.2731: .LONG   4                                       ;
                0000* 01633 ;TPA$TARGET
                            U.2732: .WORD   <<S_SYSPRO-U.2732>-2>                   ;
                7044  01635 ;TPA$TYPE
                            U.2733: .WORD   28740                                   ;
            00000000* 01637 ;TPA$ADDR
                            U.2734: .LONG   <<FDL$GL_PROTECTION-U.2734>-4>          ;
            00000008  0163B ;TPA$MASK
                            U.2735: .LONG   8                                       ;
                0000* 0163F ;TPA$TARGET
```

```
                        U.2736: .WORD   <<S_SYSPRO-U.2736>-2>                   ;
    15F6  01641 ;TPA$TYPE
                        U.2737: .WORD   5622                                    ;
    0000* 01643 ;TPA$TARGET
                        U.2738: .WORD   <<U.2719-U.2738>-2>                     ;
          01645 ;S_OWNPR
                        U.2701: .BLKB   0
    003A  01645 ;TPA$TYPE
                        U.2739: .WORD   58                                      ;
    003D  01647 ;TPA$TYPE
                        U.2740: .WORD   61                                      ;
    15F6  01649 ;TPA$TYPE
                        U.2741: .WORD   5622                                    ;
    0000* 0164B ;TPA$TARGET
                        U.2742: .WORD   <<U.2719-U.2742>-2>                     ;
          0164D S_OWNPRO:
                                .BLKB   0
    7052  0164D ;TPA$TYPE
                        U.2743: .WORD   28754                                   ;
00000000* 0164F ;TPA$ADDR
                        U.2744: .LONG   <<FDL$GL_PROTECTION-U.2744>-4>          ;
00000010  01653 ;TPA$MASK
                        U.2745: .LONG   16                                      ;
    0000* 01657 ;TPA$TARGET
                        U.2746: .WORD   <<S_OWNPRO-U.2746>-2>                   ;
    7057  01659 ;TPA$TYPE
                        U.2747: .WORD   28759                                   ;
00000000* 0165B ;TPA$ADDR
                        U.2748: .LONG   <<FDL$GL_PROTECTION-U.2748>-4>          ;
00000020  0165F ;TPA$MASK
                        U.2749: .LONG   32                                      ;
    0000* 01663 ;TPA$TARGET
                        U.2750: .WORD   <<S_OWNPRO-U.2750>-2>                   ;
    7045  01665 ;TPA$TYPE
                        U.2751: .WORD   28741                                   ;
00000000* 01667 ;TPA$ADDR
                        U.2752: .LONG   <<FDL$GL_PROTECTION-U.2752>-4>          ;
00000040  0166B ;TPA$MASK
                        U.2753: .LONG   64                                      ;
    0000* 0166F ;TPA$TARGET
                        U.2754: .WORD   <<S_OWNPRO-U.2754>-2>                   ;
    7044  01671 ;TPA$TYPE
                        U.2755: .WORD   28740                                   ;
00000000* 01673 ;TPA$ADDR
                        U.2756: .LONG   <<FDL$GL_PROTECTION-U.2756>-4>          ;
00000080  01677 ;TPA$MASK
                        U.2757: .LONG   128                                     ;
    0000* 0167B ;TPA$TARGET
                        U.2758: .WORD   <<S_OWNPRO-U.2758>-2>                   ;
    15F6  0167D ;TPA$TYPE
                        U.2759: .WORD   5622                                    ;
    0000* 0167F ;TPA$TARGET
                        U.2760: .WORD   <<U.2719-U.2760>-2>                     ;
          01681 ;S_GROPR
                        U.2707: .BLKB   0
    003A  01681 ;TPA$TYPE
                        U.2761: .WORD   58                                      ;
```

```
                 003D  01683 ;TPA$TYPE
                                U.2762: .WORD   61                                      ;
                 15F6  01685 ;TPA$TYPE
                                U.2763: .WORD   5622                                    ;
                 0000* 01687 ;TPA$TARGET
                                U.2764: .WORD   <<U.2719-U.2764>-2>                     ;
                       01689 S_GROPRO:
                                .BLKB   0
                 7052  01689 ;TPA$TYPE
                                U.2765: .WORD   28754                                   ;
             00000000* 0168B ;TPA$ADDR
                                U.2766: .LONG   <<FDL$GL_PROTECTION-U.2766>-4>          ;
             00000100  0168F ;TPA$MASK
                                U.2767: .LONG   256                                     ;
                 0000* 01693 ;TPA$TARGET
                                U.2768: .WORD   <<S_GROPRO-U.2768>-2>                   ;
                 7057  01695 ;TPA$TYPE
                                U.2769: .WORD   28759                                   ;
             00000000* 01697 ;TPA$ADDR
                                U.2770: .LONG   <<FDL$GL_PROTECTION-U.2770>-4>          ;
             00000200  0169B ;TPA$MASK
                                U.2771: .LONG   512                                     ;
                 0000* 0169F ;TPA$TARGET
                                U.2772: .WORD   <<S_GROPRO-U.2772>-2>                   ;
                 7045  016A1 ;TPA$TYPE
                                U.2773: .WORD   28741                                   ;
             00000000* 016A3 ;TPA$ADDR
                                U.2774: .LONG   <<FDL$GL_PROTECTION-U.2774>-4>          ;
             00000400  016A7 ;TPA$MASK
                                U.2775: .LONG   1024                                    ;
                 0000* 016AB ;TPA$TARGET
                                U.2776: .WORD   <<S_GROPRO-U.2776>-2>                   ;
                 7044  016AD ;TPA$TYPE
                                U.2777: .WORD   28740                                   ;
             00000000* 016AF ;TPA$ADDR
                                U.2778: .LONG   <<FDL$GL_PROTECTION-U.2778>-4>          ;
             00000800  016B3 ;TPA$MASK
                                U.2779: .LONG   2048                                    ;
                 0000* 016B7 ;TPA$TARGET
                                U.2780: .WORD   <<S_GROPRO-U.2780>-2>                   ;
                 15F6  016B9 ;TPA$TYPE
                                U.2781: .WORD   5622                                    ;
                 0000* 016BB ;TPA$TARGET
                                U.2782: .WORD   <<U.2719-U.2782>-2>                     ;
                       016BD ;S_WORPR
                                U.2713: .BLKB   0
                 003A  016BD ;TPA$TYPE
                                U.2783: .WORD   58                                      ;
                 003D  016BF ;TPA$TYPE
                                U.2784: .WORD   61                                      ;
                 15F6  016C1 ;TPA$TYPE
                                U.2785: .WORD   5622                                    ;
                 0000* 016C3 ;TPA$TARGET
                                U.2786: .WORD   <<U.2719-U.2786> 2>                     ;
                       016C5 S_WORPRO:
                                .BLKB   0
                 7052  016C5 ;TPA$TYPE
```

```
                        U.2787: .WORD   28754                                   ;
00000000* 016C7 ;TPA$ADDR
                        U.2788: .LONG   <<FDL$GL_PROTECTION-U.2788>-4>          ;
00001000  016CB ;TPA$MASK
                        U.2789: .LONG   4096                                    ;
    0000* 016CF ;TPA$TARGET
                        U.2790: .WORD   <<S_WORPRO-U.2790>-2>                   ;
    7057  016D1 ;TPA$TYPE
                        U.2791: .WORD   28759                                   ;
00000000* 016D3 ;TPA$ADDR
                        U.2792: .LONG   <<FDL$GL_PROTECTION-U.2792>-4>          ;
00002000  016D7 ;TPA$MASK
                        U.2793: .LONG   8192                                    ;
    0000* 016DB ;TPA$TARGET
                        U.2794: .WORD   <<S_WORPRO-U.2794>-2>                   ;
    7045  016DD ;TPA$TYPE
                        U.2795: .WORD   28741                                   ;
00000000* 016DF ;TPA$ADDR
                        U.2796: .LONG   <<FDL$GL_PROTECTION-U.2796>-4>          ;
00004000  016E3 ;TPA$MASK
                        U.2797: .LONG   16384                                   ;
    0000* 016E7 ;TPA$TARGET
                        U.2798: .WORD   <<S_WORPRO-U.2798>-2>                   ;
    7044  016E9 ;TPA$TYPE
                        U.2799: .WORD   28740                                   ;
00000000* 016EB ;TPA$ADDR
                        U.2800: .LONG   <<FDL$GL_PROTECTION-U.2800>-4>          ;
00008000  016EF ;TPA$MASK
                        U.2801: .LONG   32768                                   ;
    0000* 016F3 ;TPA$TARGET
                        U.2802: .WORD   <<S_WORPRO-U.2802>-2>                   ;
    15F6  016F5 ;TPA$TYPE
                        U.2803: .WORD   5622                                    ;
    0000* 016F7 ;TPA$TARGET
                        U.2804: .WORD   <<U.2719-U.2804>-2>                     ;
          016F9 ;S_END_PRO
                        U.2719: .BLKB   0
    102C  016F9 ;TPA$TYPE
                        U.2805: .WORD   4140                                    ;
    0000* 016FB ;TPA$TARGET
                        U.2806: .WORD   <<S_NEXT_PROT-U.2806>-2>                ;
    1429  016FD ;TPA$TYPE
                        U.2807: .WORD   5161                                    ;
    FFFF  016FF ;TPA$TARGET
                        U.2808: .WORD   -1                                      ;
          01701 ;S_COMMENT
                        U.255:  .BLKB   0
    F021  01701 ;TPA$TYPE
                        U.2809: .WORD   -4063                                   ;
00000000* 01703 ;TPA$ACTION
                        U.2810: .LONG   <<FDL$$SET_COMMENT-U.2810>-4>           ;
00000000* 01707 ;TPA$ADDR
                        U.2811: .LONG   <<FDL$AB_CTRL-U.2811>-4>                ;
00000100  0170B ;TPA$MASK
                        U.2812: .LONG   256                                     ;
    FFFF  0170F ;TPA$TARGET
                        U.2813: .WORD   -1                                      ;
```

```
                    15F6  01711 ;TPA$TYPE
                                U.2814: .WORD   5622                                    ;
                    FFFF  01713 ;TPA$TARGET
                                U.2815: .WORD   -1                                      ;
                          01715 ;S_QUAL_ERROR
                                U.641:  .BLKB   0
                    93F0  01715 ;TPA$TYPE
                                U.2816: .WORD   -27664                                  ;
                      01  01717 ;TPA$FLAGS2
                                U.2817: .BYTE   1                                       ;
                00000000G 01718 ;TPA$PARAM
                                U.2818: .LONG   FDL$_UNQUAKW                            ;
                00000000* 0171C ;TPA$ACTION
                                U.2819: .LONG   <<FDL$$SYNTAX_ERROR-U.2819>-4>          ;
                    FFFF  01720 ;TPA$TARGET
                                U.2820: .WORD   -1                                      ;
                    93F7  01722 ;TPA$TYPE
                                U.2821: .WORD   -27657                                  ;
                      01  01724 ;TPA$FLAGS2
                                U.2822: .BYTE   1                                       ;
                00000000G 01725 ;TPA$PARAM
                                U.2823: .LONG   FDL$_NOQUAL                             ;
                00000000* 01729 ;TPA$ACTION
                                U.2824: .LONG   <<FDL$$SYNTAX_ERROR-U.2824>-4>          ;
                    FFFF  0172D ;TPA$TARGET
                                U.2825: .WORD   -1                                      ;
                    97F6  0172F ;TPA$TYPE
                                U.2826: .WORD   -26634                                  ;
                      01  01731 ;TPA$FLAGS2
                                U.2827: .BYTE   1                                       ;
                00000000G 01732 ;TPA$PARAM
                                U.2828: .LONG   FDL$_SYNTAX                             ;
                00000000* 01736 ;TPA$ACTION
                                U.2829: .LONG   <<FDL$$SYNTAX_ERROR-U.2829>-4>          ;
                    FFFF  0173A ;TPA$TARGET
                                U.2830: .WORD   -1                                      ;
                          0173C FDL$AB_PRE_PARSE_STATE::
                                .BLKB   0
                          0173C S_START2:
                                .BLKB   0
                    9021  0173C ;TPA$TYPE
                                U.2832: .WORD   -28639                                  ;
                00000000* 0173E ;TPA$ACTION
                                U.2833: .LONG   <<FDL$$SET_LINE-U.2833>-4>              ;
                    0000* 01742 ;TPA$TARGET
                                U.2835: .WORD   <<U.2834-U.2835>-2>                     ;
                    103B  01744 ;TPA$TYPE
                                U.2836: .WORD   4155                                    ;
                    0000* 01746 ;TPA$TARGET
                                U.2837: .WORD   <<S_START2-U.2837>-2>                   ;
                    11F7  01748 ;TPA$TYPE
                                U.2838: .WORD   4599                                    ;
                    FFFF  0174A ;TPA$TARGET
                                U.2839: .WORD   -1                                      ;
                    9100  0174C ;TPA$TYPE
                                U.2843: .WORD   -28416                                  ;
                00000000* 0174E ;TPA$ACTION
```

```
                        U.2844: .LONG   <<FDL$$SET_LINE-U.2844>-4>      ;
    0000* 01752 ;TPA$TARGET
                        U.2845: .WORD   <<U.2834-U.2845>-2>             ;
    9101  01754 ;TPA$TYPE
                        U.2849: .WORD   -28415                          ;
00000000* 01756 ;TPA$ACTION
                        U.2850: .LONG   <<FDL$$SET_LINE-U.2850>-4>      ;
    0000* 0175A ;TPA$TARGET
                        U.2851: .WORD   <<U.2834-U.2851>-2>             ;
    9102  0175C ;TPA$TYPE
                        U.2855: .WORD   -28414                          ;
00000000* 0175E ;TPA$ACTION
                        U.2856: .LONG   <<FDL$$SET_LINE-U.2856>-4>      ;
    0000* 01762 ;TPA$TARGET
                        U.2857: .WORD   <<U.2834-U.2857>-2>             ;
    9103  01764 ;TPA$TYPE
                        U.2861: .WORD   -28413                          ;
00000000* 01766 ;TPA$ACTION
                        U.2862: .LONG   <<FDL$$SET_LINE-U.2862>-4>      ;
    0000* 0176A ;TPA$TARGET
                        U.2863: .WORD   <<U.2834-U.2863>-2>             ;
    9104  0176C ;TPA$TYPE
                        U.2867: .WORD   -28412                          ;
00000000* 0176E ;TPA$ACTION
                        U.2868: .LONG   <<FDL$$SET_LINE-U.2868>-4>      ;
    0000* 01772 ;TPA$TARGET
                        U.2869: .WORD   <<U.2834-U.2869>-2>             ;
    9105  01774 ;TPA$TYPE
                        U.2873: .WORD   -28411                          ;
00000000* 01776 ;TPA$ACTION
                        U.2874: .LONG   <<FDL$$SET_LINE-U.2874>-4>      ;
    0000* 0177A ;TPA$TARGET
                        U.2875: .WORD   <<U.2834-U.2875>-2>             ;
    9106  0177C ;TPA$TYPE
                        U.2879: .WORD   -28410                          ;
00000000* 0177E ;TPA$ACTION
                        U.2880: .LONG   <<FDL$$SET_LINE-U.2880>-4>      ;
    0000* 01782 ;TPA$TARGET
                        U.2881: .WORD   <<U.2834-U.2881>-2>             ;
    9107  01784 ;TPA$TYPE
                        U.2885: .WORD   -28409                          ;
00000000* 01786 ;TPA$ACTION
                        U.2886: .LONG   <<FDL$$SET_LINE-U.2886>-4>      ;
    0000* 0178A ;TPA$TARGET
                        U.2887: .WORD   <<U.2834-U.2887>-2>             ;
    9108  0178C ;TPA$TYPE
                        U.2891: .WORD   -28408                          ;
00000000* 0178E ;TPA$ACTION
                        U.2892: .LONG   <<FDL$$SET_LINE-U.2892>-4>      ;
    0000* 01792 ;TPA$TARGET
                        U.2893: .WORD   <<U.2834-U.2893>-2>             ;
    9109  01794 ;TPA$TYPE
                        U.2897: .WORD   -28407                          ;
00000000* 01796 ;TPA$ACTION
                        U.2898: .LONG   <<FDL$$SET_LINE-U.2898>-4>      ;
    0000* 0179A ;TPA$TARGET
                        U.2899: .WORD   <<U.2834-U.2899>-2>             ;
```

```
    910A  0179C ;TPA$TYPE
                U.2903: .WORD   -28406                                  ;
00000000* 0179E ;TPA$ACTION
                U.2904: .LONG   <<FDL$$SET_LINE-U.2904>-4>              ;
    0000* 017A2 ;TPA$TARGET
                U.2906: .WORD   <<U.2905-U.2906>-2>                     ;
    910B  017A4 ;TPA$TYPE
                U.2910: .WORD   -28405                                  ;
00000000* 017A6 ;TPA$ACTION
                U.2911: .LONG   <<FDL$$SET_LINE-U.2911>-4>              ;
    0000* 017AA ;TPA$TARGET
                U.2912: .WORD   <<U.2834-U.2912>-2>                     ;
    15F6  017AC ;TPA$TYPE
                U.2913: .WORD   5622                                    ;
    0000* 017AE ;TPA$TARGET
                U.2915: .WORD   <<U.2914-U.2915>-2>                     ;
          017B0 ;S_ISIT_POSIT
                U.2905: .BLKB   0
    110C  017B0 ;TPA$TYPE
                U.2920: .WORD   4364                                    ;
    0000* 017B2 ;TPA$TARGET
                U.2921: .WORD   <<U.2834-U.2921>-2>                     ;
    15F6  017B4 ;TPA$TYPE
                U.2922: .WORD   5622                                    ;
    0000* 017B6 ;TPA$TARGET
                U.2923: .WORD   <<U.2914-U.2923>-2>                     ;
          017B8 ;S_STR_VALUE
                U.2834: .BLKB   0
    7022  017B8 ;TPA$TYPE
                U.2925: .WORD   28706                                   ;
00000000* 017BA ;TPA$ADDR
                U.2926: .LONG   <<FDL$AB_CTRL-U.2926>-4>                ;
00008000  017BE ;TPA$MASK
                U.2927: .LONG   32768                                   ;
    0000* 017C2 ;TPA$TARGET
                U.2929: .WORD   <<U.2928-U.2929>-2>                     ;
    7027  017C4 ;TPA$TYPE
                U.2930: .WORD   28711                                   ;
00000000* 017C6 ;TPA$ADDR
                U.2931: .LONG   <<FDL$AB_CTRL-U.2931>-4>                ;
00004000  017CA ;TPA$MASK
                U.2932: .LONG   16384                                   ;
    0000* 017CE ;TPA$TARGET
                U.2934: .WORD   <<U.2933-U.2934>-2>                     ;
    903B  017D0 ;TPA$TYPE
                U.2935: .WORD   -28613                                  ;
00000000* 017D2 ;TPA$ACTION
                U.2936: .LONG   <<FDL$$SET_TERM-U.2936>-4>              ;
    FFFF  017D6 ;TPA$TARGET
                U.2937: .WORD   -1                                      ;
    11F7  017D8 ;TPA$TYPE
                U.2938: .WORD   4599                                    ;
    FFFF  017DA ;TPA$TARGET
                U.2939: .WORD   -1                                      ;
    15F6  017DC ;TPA$TYPE
                U.2940: .WORD   5622                                    ;
    0000* 017DE ;TPA$TARGET
```

```
                        U.2942: .WORD   <<U.2941-U.2942>-2>                     ;
        017E0 ;S_INSIDE_Q
                        U.2928: .BLKB   0
1022    017E0 ;TPA$TYPE
                        U.2943: .WORD   4130                                    ;
0000*   017E2 ;TPA$TARGET
                        U.2945: .WORD   <<U.2944-U.2945>-2>                     ;
11F7    017E4 ;TPA$TYPE
                        U.2946: .WORD   4599                                    ;
FFFF    017E6 ;TPA$TARGET
                        U.2947: .WORD   -1                                      ;
15ED    017E8 ;TPA$TYPE
                        U.2948: .WORD   5613                                    ;
0000*   017EA ;TPA$TARGET
                        U.2949: .WORD   <<U.2928-U.2949>-2>                     ;
        017EC ;S_OUTSIDE_Q
                        U.2944: .BLKB   0
1022    017EC ;TPA$TYPE
                        U.2950: .WORD   4130                                    ;
0000*   017EE ;TPA$TARGET
                        U.2951: .WORD   <<U.2928-U.2951>-2>                     ;
11F7    017F0 ;TPA$TYPE
                        U.2952: .WORD   4599                                    ;
FFFF    017F2 ;TPA$TARGET
                        U.2953: .WORD   -1                                      ;
15F6    017F4 ;TPA$TYPE
                        U.2954: .WORD   5622                                    ;
0000*   017F6 ;TPA$TARGET
                        U.2955: .WORD   <<U.2914-U.2955>-2>                     ;
        017F8 ;S_INSIDE_A
                        U.2933: .BLKB   0
1027    017F8 ;TPA$TYPE
                        U.2956: .WORD   4135                                    ;
0000*   017FA ;TPA$TARGET
                        U.2958: .WORD   <<U.2957-U.2958>-2>                     ;
11F7    017FC ;TPA$TYPE
                        U.2959: .WORD   4599                                    ;
FFFF    017FE ;TPA$TARGET
                        U.2960: .WORD   -1                                      ;
15ED    01800 ;TPA$TYPE
                        U.2961: .WORD   5613                                    ;
0000*   01802 ;TPA$TARGET
                        U.2962: .WORD   <<U.2933-U.2962>-2>                     ;
        01804 ;S_OUTSIDE_A
                        U.2957: .BLKB   0
1027    01804 ;TPA$TYPE
                        U.2963: .WORD   4135                                    ;
0000*   01806 ;TPA$TARGET
                        U.2964: .WORD   <<U.2933-U.2964>-2>                     ;
11F7    01808 ;TPA$TYPE
                        U.2965: .WORD   4599                                    ;
FFFF    0180A ;TPA$TARGET
                        U.2966: .WORD   -1                                      ;
15F6    0180C ;TPA$TYPE
                        U.2967: .WORD   5622                                    ;
0000*   0180E ;TPA$TARGET
                        U.2968: .WORD   <<U.2914-U.2968>-2>                     ;
```

```
                        01810 ;S_FIND_TERM
                              U.2914:  .BLKB   0
    903B                01810 ;TPA$TYPE
                              U.2969:  .WORD   -28613                                 ;
00000000*                   01812 ;TPA$ACTION
                              U.2970:  .LONG   <<FDL$$SET_TERM-U.2970>-4>             ;
    FFFF                    01816 ;TPA$TARGET
                              U.2971:  .WORD   -1                                     ;
    11F7                    01818 ;TPA$TYPE
                              U.2972:  .WORD   4599                                   ;
    FFFF                    0181A ;TPA$TARGET
                              U.2973:  .WORD   -1                                     ;
    15ED                    0181C ;TPA$TYPE
                              U.2974:  .WORD   5613                                   ;
    0000*                   0181E ;TPA$TARGET
                              U.2975:  .WORD   <<U.2914-U.2975>-2>                    ;
                        01820 ;S_FIND_EOS
                              U.2941:  .BLKB   0
    11F7                    01820 ;TPA$TYPE
                              U.2976:  .WORD   4599                                   ;
    FFFF                    01822 ;TPA$TARGET
                              U.2977:  .WORD   -1                                     ;
    15ED                    01824 ;TPA$TYPE
                              U.2978:  .WORD   5613                                   ;
    0000*                   01826 ;TPA$TARGET
                              U.2979:  .WORD   <<U.2941-U.2979>-2>                    ;

                                       .PSECT  _LIB$KEY0$,NOWRT,  SHR,  PIC,1

                        00000 FDL$AB_KEY_TABLE::
                                       .BLKB   0
                        00000 ;TPA$KEY0
                              U.1:     .BLKB   0
0000*                   00000 ;TPA$KEY
                              U.17:    .WORD   <U.16-U.1>                             ;
0000*                   00002 ;TPA$KEY
                              U.28:    .WORD   <U.27-U.1>                             ;
0000*                   00004 ;TPA$KEY
                              U.34:    .WORD   <U.33-U.1>                             ;
0000*                   00006 ;TPA$KEY
                              U.40:    .WORD   <U.39-U.1>                             ;
0000*                   00008 ;TPA$KEY
                              U.46:    .WORD   <U.45-U.1>                             ;
0000*                   0000A ;TPA$KEY
                              U.57:    .WORD   <U.56-U.1>                             ;
0000*                   0000C ;TPA$KEY
                              U.68:    .WORD   <U.67-U.1>                             ;
0000*                   0000E ;TPA$KEY
                              U.79:    .WORD   <U.78-U.1>                             ;
0000*                   00010 ;TPA$KEY
                              U.90:    .WORD   <U.89-U.1>                             ;
0000*                   00012 ;TPA$KEY
                              U.101:   .WORD   <U.100-U.1>                            ;
0000*                   00014 ;TPA$KEY
                              U.107:   .WORD   <U.106-U.1>                            ;
0000*                   00016 ;TPA$KEY
                              U.118:   .WORD   <U.117-U.1>                            ;
```

```
                                ;  5
0000* 00018 ;TPA$KEY
                    U.129:  .WORD   <U.128-U.1>                     ;
0000* 0001A ;TPA$KEY
                    U.140:  .WORD   <U.139-U.1>                     ;
0000* 0001C ;TPA$KEY
                    U.283:  .WORD   <U.282-U.1>                     ;
0000* 0001E ;TPA$KEY
                    U.329:  .WORD   <U.328-U.1>                     ;
0000* 00020 ;TPA$KEY
                    U.339:  .WORD   <U.338-U.1>                     ;
0000* 00022 ;TPA$KEY
                    U.349:  .WORD   <U.348-U.1>                     ;
0000* 00024 ;TPA$KEY
                    U.359:  .WORD   <U.358-U.1>                     ;
0000* 00026 ;TPA$KEY
                    U.369:  .WORD   <U.368-U.1>                     ;
0000* 00028 ;TPA$KEY
                    U.379:  .WORD   <U.378-U.1>                     ;
0000* 0002A ;TPA$KEY
                    U.389:  .WORD   <U.388-U.1>                     ;
0000* 0002C ;TPA$KEY
                    U.399:  .WORD   <U.398-U.1>                     ;
0000* 0002E ;TPA$KEY
                    U.409:  .WORD   <U.408-U.1>                     ;
0000* 00030 ;TPA$KEY
                    U.419:  .WORD   <U.418-U.1>                     ;
0000* 00032 ;TPA$KEY
                    U.429:  .WORD   <U.428-U.1>                     ;
0000* 00034 ;TPA$KEY
                    U.439:  .WORD   <U.438-U.1>                     ;
0000* 00036 ;TPA$KEY
                    U.449:  .WORD   <U.448-U.1>                     ;
0000* 00038 ;TPA$KEY
                    U.494:  .WORD   <U.493-U.1>                     ;
0000* 0003A ;TPA$KEY
                    U.504:  .WORD   <U.503-U.1>                     ;
0000* 0003C ;TPA$KEY
                    U.515:  .WORD   <U.514-U.1>                     ;
0000* 0003E ;TPA$KEY
                    U.525:  .WORD   <U.524-U.1>                     ;
0000* 00040 ;TPA$KEY
                    U.535:  .WORD   <U.534-U.1>                     ;
0000* 00042 ;TPA$KEY
                    U.545:  .WORD   <U.544-U.1>                     ;
0000* 00044 ;TPA$KEY
                    U.555:  .WORD   <U.554-U.1>                     ;
0000* 00046 ;TPA$KEY
                    U.566:  .WORD   <U.565-U.1>                     ;
0000* 00048 ;TPA$KEY
                    U.584:  .WORD   <U.583-U.1>                     ;
0000* 0004A ;TPA$KEY
                    U.591:  .WORD   <U.590-U.1>                     ;
0000* 0004C ;TPA$KEY
                    U.598:  .WORD   <U.597-U.1>                     ;
0000* 0004E ;TPA$KEY
                    U.605:  .WORD   <U.604-U.1>                     ;
0000* 00050 ;TPA$KEY
```

```
                        U.613:  .WORD   <U.612-U.1>                     ;
0000* 00052 ;TPA$KEY
                        U.620:  .WORD   <U.619-U.1>                     ;
0000* 00054 ;TPA$KEY
                        U.627:  .WORD   <U.626-U.1>                     ;
0000* 00056 ;TPA$KEY
                        U.634:  .WORD   <U.633-U.1>                     ;
0000* 00058 ;TPA$KEY
                        U.672:  .WORD   <U.671-U.1>                     ;
0000* 0005A ;TPA$KEY
                        U.683:  .WORD   <U.682-U.1>                     ;
0000* 0005C ;TPA$KEY
                        U.693:  .WORD   <U.692-U.1>                     ;
0000* 0005E ;TPA$KEY
                        U.703:  .WORD   <U.702-U.1>                     ;
0000* 00060 ;TPA$KEY
                        U.754:  .WORD   <U.753-U.1>                     ;
0000* 00062 ;TPA$KEY
                        U.764:  .WORD   <U.763-U.1>                     ;
0000* 00064 ;TPA$KEY
                        U.774:  .WORD   <U.773-U.1>                     ;
0000* 00066 ;TPA$KEY
                        U.784:  .WORD   <U.783-U.1>                     ;
0000* 00068 ;TPA$KEY
                        U.794:  .WORD   <U.793-U.1>                     ;
0000* 0006A ;TPA$KEY
                        U.804:  .WORD   <U.803-U.1>                     ;
0000* 0006C ;TPA$KEY
                        U.814:  .WORD   <U.813-U.1>                     ;
0000* 0006E ;TPA$KEY
                        U.824:  .WORD   <U.823-U.1>                     ;
0000* 00070 ;TPA$KEY
                        U.834:  .WORD   <U.833-U.1>                     ;
0000* 00072 ;TPA$KEY
                        U.844:  .WORD   <U.843-U.1>                     ;
0000* 00074 ;TPA$KEY
                        U.854:  .WORD   <U.853-U.1>                     ;
0000* 00076 ;TPA$KEY
                        U.864:  .WORD   <U.863-U.1>                     ;
0000* 00078 ;TPA$KEY
                        U.874:  .WORD   <U.873-U.1>                     ;
0000* 0007A ;TPA$KEY
                        U.884:  .WORD   <U.883-U.1>                     ;
0000* 0007C ;TPA$KEY
                        U.894:  .WORD   <U.893-U.1>                     ;
0000* 0007E ;TPA$KEY
                        U.904:  .WORD   <U.903-U.1>                     ;
0000* 00080 ;TPA$KEY
                        U.915:  .WORD   <U.914-U.1>                     ;
0000* 00082 ;TPA$KEY
                        U.925:  .WORD   <U.924-U.1>                     ;
0000* 00084 ;TPA$KEY
                        U.935:  .WORD   <U.934-U.1>                     ;
0000* 00086 ;TPA$KEY
                        U.945:  .WORD   <U.944-U.1>                     ;
0000* 00088 ;TPA$KEY
                        U.955:  .WORD   <U.954-U.1>                     ;
```

```
0000* 0008A ;TPA$KEY
                U.965:  .WORD   <U.964-U.1>                     ;
0000* 0008C ;TPA$KEY
                U.975:  .WORD   <U.974-U.1>                     ;
0000* 0008E ;TPA$KEY
                U.985:  .WORD   <U.984-U.1>                     ;
0000* 00090 ;TPA$KEY
                U.995:  .WORD   <U.994-U.1>                     ;
0000* 00092 ;TPA$KEY
                U.1005: .WORD   <U.1004-U.1>                    ;
0000* 00094 ;TPA$KEY
                U.1015: .WORD   <U.1014-U.1>                    ;
0000* 00096 ;TPA$KEY
                U.1025: .WORD   <U.1024-U.1>                    ;
0000* 00098 ;TPA$KEY
                U.1035: .WORD   <U.1034-U.1>                    ;
0000* 0009A ;TPA$KEY
                U.1046: .WORD   <U.1045-U.1>                    ;
0000* 0009C ;TPA$KEY
                U.1056: .WORD   <U.1055-U.1>                    ;
0000* 0009E ;TPA$KEY
                U.1067: .WORD   <U.1066-U.1>                    ;
0000* 000A0 ;TPA$KEY
                U.1077: .WORD   <U.1076-U.1>                    ;
0000* 000A2 ;TPA$KEY
                U.1088: .WORD   <U.1087-U.1>                    ;
0000* 000A4 ;TPA$KEY
                U.1098: .WORD   <U.1097-U.1>                    ;
0000* 000A6 ;TPA$KEY
                U.1108: .WORD   <U.1107-U.1>                    ;
0000* 000A8 ;TPA$KEY
                U.1118: .WORD   <U.1117-U.1>                    ;
0000* 000AA ;TPA$KEY
                U.1128: .WORD   <U.1127-U.1>                    ;
0000* 000AC ;TPA$KEY
                U.1138: .WORD   <U.1137-U.1>                    ;
0000* 000AE ;TPA$KEY
                U.1148: .WORD   <U.1147-U.1>                    ;
0000* 000B0 ;TPA$KEY
                U.1158: .WORD   <U.1157-U.1>                    ;
0000* 000B2 ;TPA$KEY
                U.1168: .WORD   <U.1167-U.1>                    ;
0000* 000B4 ;TPA$KEY
                U.1178: .WORD   <U.1177-U.1>                    ;
0000* 000B6 ;TPA$KEY
                U.1196: .WORD   <U.1195-U.1>                    ;
0000* 000B8 ;TPA$KEY
                U.1203: .WORD   <U.1202-U.1>                    ;
0000* 000BA ;TPA$KEY
                U.1210: .WORD   <U.1209-U.1>                    ;
0000* 000BC ;TPA$KEY
                U.1247: .WORD   <U.1246-U.1>                    ;
0000* 000BE ;TPA$KEY
                U.1257: .WORD   <U.1256-U.1>                    ;
0000* 000C0 ;TPA$KEY
                U.1267: .WORD   <U.1266-U.1>                    ;
0000* 000C2 ;TPA$KEY
```

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                        U.1277: .WORD   <U.1276-U.1>                    ;
0000* 000C4             ;TPA$KEY
                        U.1287: .WORD   <U.1286-U.1>                    ;
0000* 000C6             ;TPA$KEY
                        U.1297: .WORD   <U.1296-U.1>                    ;
0000* 000C8             ;TPA$KEY
                        U.1307: .WORD   <U.1306-U.1>                    ;
0000* 000CA             ;TPA$KEY
                        U.1326: .WORD   <U.1325-U.1>                    ;
0000* 000CC             ;TPA$KEY
                        U.1333: .WORD   <U.1332-U.1>                    ;
0000* 000CE             ;TPA$KEY
                        U.1340: .WORD   <U.1339-U.1>                    ;
0000* 000D0             ;TPA$KEY
                        U.1347: .WORD   <U.1346-U.1>                    ;
0000* 000D2             ;TPA$KEY
                        U.1384: .WORD   <U.1383-U.1>                    ;
0000* 000D4             ;TPA$KEY
                        U.1394: .WORD   <U.1393-U.1>                    ;
0000* 000D6             ;TPA$KEY
                        U.1404: .WORD   <U.1403-U.1>                    ;
0000* 000D8             ;TPA$KEY
                        U.1414: .WORD   <U.1413-U.1>                    ;
0000* 000DA             ;TPA$KEY
                        U.1424: .WORD   <U.1423-U.1>                    ;
0000* 000DC             ;TPA$KEY
                        U.1434: .WORD   <U.1433-U.1>                    ;
0000* 000DE             ;TPA$KEY
                        U.1444: .WORD   <U.1443-U.1>                    ;
0000* 000E0             ;TPA$KEY
                        U.1489: .WORD   <U.1488-U.1>                    ;
0000* 000E2             ;TPA$KEY
                        U.1499: .WORD   <U.1498-U.1>                    ;
0000* 000E4             ;TPA$KEY
                        U.1509: .WORD   <U.1508-U.1>                    ;
0000* 000E6             ;TPA$KEY
                        U.1519: .WORD   <U.1518-U.1>                    ;
0000* 000E8             ;TPA$KEY
                        U.1529: .WORD   <U.1528-U.1>                    ;
0000* 000EA             ;TPA$KEY
                        U.1539: .WORD   <U.1538-U.1>                    ;
0000* 000EC             ;TPA$KEY
                        U.1549: .WORD   <U.1548-U.1>                    ;
0000* 000EE             ;TPA$KEY
                        U.1559: .WORD   <U.1558-U.1>                    ;
0000* 000F0             ;TPA$KEY
                        U.1569: .WORD   <U.1568-U.1>                    ;
0000* 000F2             ;TPA$KEY
                        U.1579: .WORD   <U.1578-U.1>                    ;
0000* 000F4             ;TPA$KEY
                        U.1589: .WORD   <U.1588-U.1>                    ;
0000* 000F6             ;TPA$KEY
                        U.1599: .WORD   <U.1598-U.1>                    ;
0000* 000F8             ;TPA$KEY
                        U.1609: .WORD   <U.1608-U.1>                    ;
0000* 000FA             ;TPA$KEY
                        U.1619: .WORD   <U.1618-U.1>                    ;
```

```
0000* 000FC ;TPA$KEY
                U.1629: .WORD   <U.1628-U.1>                    ;
0000* 000FE ;TPA$KEY
                U.1639: .WORD   <U.1638-U.1>                    ;
0000* 00100 ;TPA$KEY
                U.1649: .WORD   <U.1648-U.1>                    ;
0000* 00102 ;TPA$KEY
                U.1659: .WORD   <U.1658-U.1>                    ;
0000* 00104 ;TPA$KEY
                U.1669: .WORD   <U.1668-U.1>                    ;
0000* 00106 ;TPA$KEY
                U.1679: .WORD   <U.1678-U.1>                    ;
0000* 00108 ;TPA$KEY
                U.1689: .WORD   <U.1688-U.1>                    ;
0000* 0010A ;TPA$KEY
                U.1699: .WORD   <U.1698-U.1>                    ;
0000* 0010C ;TPA$KEY
                U.1709: .WORD   <U.1708-U.1>                    ;
0000* 0010E ;TPA$KEY
                U.1719: .WORD   <U.1718-U.1>                    ;
0000* 00110 ;TPA$KEY
                U.17[illegible]: .WORD   <U.1728-U.1>           ;
0000* 00112 ;TPA$KEY
                U.1739: .WORD   <U.1738-U.1>                    ;
0000* 00114 ;TPA$KEY
                U.1749: .WORD   <U.1748-U.1>                    ;
0000* 00116 ;TPA$KEY
                U.1759: .WORD   <U.1758-U.1>                    ;
0000* 00118 ;TPA$KEY
                U.1769: .WORD   <U.1768-U.1>                    ;
0000* 0011A ;TPA$KEY
                U.1779: .WORD   <U.1778-U.1>                    ;
0000* 0011C ;TPA$KEY
                U.1789: .WORD   <U.1788-U.1>                    ;
0000* 0011E ;TPA$KEY
                U.1799: .WORD   <U.1798-U.1>                    ;
0000* 00120 ;TPA$KEY
                U.1809: .WORD   <U.1808-U.1>                    ;
0000* 00122 ;TPA$KEY
                U.1854: .WORD   <U.1853-U.1>                    ;
0000* 00124 ;TPA$KEY
                U.1864: .WORD   <U.1863-U.1>                    ;
0000* 00126 ;TPA$KEY
                U.1874: .WORD   <U.1873-U.1>                    ;
0000* 00128 ;TPA$KEY
                U.1884: .WORD   <U.1883-U.1>                    ;
0000* 0012A ;TPA$KEY
                U.1894: .WORD   <U.1893-U.1>                    ;
0000* 0012C ;TPA$KEY
                U.1904: .WORD   <U.1903-U.1>                    ;
0000* 0012E ;TPA$KEY
                U.1914: .WORD   <U.1913-U.1>                    ;
0000* 00130 ;TPA$KEY
                U.1977: .WORD   <U.1976-U.1>                    ;
0000* 00132 ;TPA$KEY
                U.1987: .WORD   <U.1986-U.1>                    ;
0000* 00134 ;TPA$KEY
```

```
                        U.1997: .WORD   <U.1996-U.1>                    ;
0000* 00136 ;TPA$KEY
                        U.2007: .WORD   <U.2006-U.1>                    ;
0000* 00138 ;TPA$KEY
                        U.2017: .WORD   <U.2016-U.1>                    ;
0000* 0013A ;TPA$KEY
                        U.2027: .WORD   <U.2026-U.1>                    ;
0000* 0013C ;TPA$KEY
                        U.2037: .WORD   <U.2036-U.1>                    ;
0000* 0013E ;TPA$KEY
                        U.2047: .WORD   <U.2046-U.1>                    ;
0000* 00140 ;TPA$KEY
                        U.2057: .WORD   <U.2056-U.1>                    ;
0000* 00142 ;TPA$KEY
                        U.2067: .WORD   <U.2066-U.1>                    ;
0000* 00144 ;TPA$KEY
                        U.2077: .WORD   <U.2076-U.1>                    ;
0000* 00146 ;TPA$KEY
                        U.2087: .WORD   <U.2086-U.1>                    ;
0000* 00148 ;TPA$KEY
                        U.2097: .WORD   <U.2096-U.1>                    ;
0000* 0014A ;TPA$KEY
                        U.2107: .WORD   <U.2106-U.1>                    ;
0000* 0014C ;TPA$KEY
                        U.2117: .WORD   <U.2116-U.1>                    ;
0000* 0014E ;TPA$KEY
                        U.2127: .WORD   <U.2126-U.1>                    ;
0000* 00150 ;TPA$KEY
                        U.2137: .WORD   <U.2136-U.1>                    ;
0000* 00152 ;TPA$KEY
                        U.2148: .WORD   <U.2147-U.1>                    ;
0000* 00154 ;TPA$KEY
                        U.2169: .WORD   <U.2168-U.1>                    ;
0000* 00156 ;TPA$KEY
                        U.2177: .WORD   <U.2176-U.1>                    ;
0000* 00158 ;TPA$KEY
                        U.2185: .WORD   <U.2184-U.1>                    ;
0000* 0015A ;TPA$KEY
                        U.2198: .WORD   <U.2197-U.1>                    ;
0000* 0015C ;TPA$KEY
                        U.2205: .WORD   <U.2204-U.1>                    ;
0000* 0015E ;TPA$KEY
                        U.2212: .WORD   <U.2211-U.1>                    ;
0000* 00160 ;TPA$KEY
                        U.2219: .WORD   <U.2218-U.1>                    ;
0000* 00162 ;TPA$KEY
                        U.2226: .WORD   <U.2225-U.1>                    ;
0000* 00164 ;TPA$KEY
                        U.2233: .WORD   <U.2232-U.1>                    ;
0000* 00166 ;TPA$KEY
                        U.2240: .WORD   <U.2239-U.1>                    ;
0000* 00168 ;TPA$KEY
                        U.2247: .WORD   <U.2246-U.1>                    ;
0000* 0016A ;TPA$KEY
                        U.2284: .WORD   <U.2283-U.1>                    ;
0000* 0016C ;TPA$KEY
                        U.2294: .WORD   <U.2293-U.1>                    ;
```

```
0000* 0016E ;TPA$KEY
                U.2305: .WORD   <U.2304-U.1>                    ;
0000* 00170 ;TPA$KEY
                U.2315: .WORD   <U.2314-U.1>                    ;
0000* 00172 ;TPA$KEY
                U.2326: .WORD   <U.2325-U.1>                    ;
0000* 00174 ;TPA$KEY
                U.2344: .WORD   <U.2343-U.1>                    ;
0000* 00176 ;TPA$KEY
                U.2351: .WORD   <U.2350-U.1>                    ;
0000* 00178 ;TPA$KEY
                U.2358: .WORD   <U.2357-U.1>                    ;
0000* 0017A ;TPA$KEY
                U.2365: .WORD   <U.2364-U.1>                    ;
0000* 0017C ;TPA$KEY
                U.2375: .WORD   <U.2374-U.1>                    ;
0000* 0017E ;TPA$KEY
                U.2382: .WORD   <U.2381-U.1>                    ;
0000* 00180 ;TPA$KEY
                U.2389: .WORD   <U.2388-U.1>                    ;
0000* 00182 ;TPA$KEY
                U.2396: .WORD   <U.2395-U.1>                    ;
0000* 00184 ;TPA$KEY
                U.2403: .WORD   <U.2402-U.1>                    ;
0000* 00186 ;TPA$KEY
                U.2410: .WORD   <U.2409-U.1>                    ;
0000* 00188 ;TPA$KEY
                U.2417: .WORD   <U.2416-U.1>                    ;
0000* 0018A ;TPA$KEY
                U.2459: .WORD   <U.2458-U.1>                    ;
0000* 0018C ;TPA$KEY
                U.2469: .WORD   <U.2468-U.1>                    ;
0000* 0018E ;TPA$KEY
                U.2478: .WORD   <U.2477-U.1>                    ;
0000* 00190 ;TPA$KEY
                U.2495: .WORD   <U.2494-U.1>                    ;
0000* 00192 ;TPA$KEY
                U.2502: .WORD   <U.2501-U.1>                    ;
0000* 00194 ;TPA$KEY
                U.2509: .WORD   <U.2508-U.1>                    ;
0000* 00196 ;TPA$KEY
                U.2516: .WORD   <U.2515-U.1>                    ;
0000* 00198 ;TPA$KEY
                U.2523: .WORD   <U.2522-U.1>                    ;
0000* 0019A ;TPA$KEY
                U.2530: .WORD   <U.2529-U.1>                    ;
0000* 0019C ;TPA$KEY
                U.2537: .WORD   <U.2536-U.1>                    ;
0000* 0019E ;TPA$KEY
                U.2632: .WORD   <U.2631-U.1>                    ;
0000* 001A0 ;TPA$KEY
                U.2637: .WORD   <U.2636-U.1>                    ;
0000* 001A2 ;TPA$KEY
                U.2642: .WORD   <U.2641-U.1>                    ;
0000* 001A4 ;TPA$KEY
                U.2649: .WORD   <U.2648-U.1>                    ;
0000* 001A6 ;TPA$KEY
```

```
                U.2692: .WORD   <U.2691-U.1>                    ;
0000* 001A8 ;TPA$KEY
                U.2698: .WORD   <U.2697-U.1>                    ;
0000* 001AA ;TPA$KEY
                U.2704: .WORD   <U.2703-U.1>                    ;
0000* 001AC ;TPA$KEY
                U.2710: .WORD   <U.2709-U.1>                    ;
      001AE             .BLKB   2
      001B0 FDL$A8_PRE_PARSE_KEY::
                        .BLKB   0
      001B0 ;TPA$KEY0
                U.2831: .BLKB   0
0000* 001B0 ;TPA$KEY
                U.2841: .WORD   <U.2840-U.2831>                 ;
0000* 001B2 ;TPA$KEY
                U.2847: .WORD   <U.2846-U.2831>                 ;
0000* 001B4 ;TPA$KEY
                U.2853: .WORD   <U.2852-U.2831>                 ;
0000* 001B6 ;TPA$KEY
                U.2859: .WORD   <U.2858-U.2831>                 ;
0000* 001B8 ;TPA$KEY
                U.2865: .WORD   <U.2864-U.2831>                 ;
0000* 001BA ;TPA$KEY
                U.2871: .WORD   <U.2870-U.2831>                 ;
0000* 001BC ;TPA$KEY
                U.2877: .WORD   <U.2876-U.2831>                 ;
0000* 001BE ;TPA$KEY
                U.2883: .WORD   <U.2882-U.2831>                 ;
0000* 001C0 ;TPA$KEY
                U.2889: .WORD   <U.2888-U.2831>                 ;
0000* 001C2 ;TPA$KEY
                U.2895: .WORD   <U.2894-U.2831>                 ;
0000* 001C4 ;TPA$KEY
                U.2901: .WORD   <U.2900-U.2831>                 ;
0000* 001C6 ;TPA$KEY
                U.2908: .WORD   <U.2907-U.2831>                 ;
0000* 001C8 ;TPA$KEY
                U.2918: .WORD   <U.2917-U.2831>                 ;

                        .EXTRN  FDL$_FACILITY, FDL$_FAO_MAX
                        .EXTRN  FDL$_ABKW, FDL$_ABPRIKW
                        .EXTRN  FDL$_CREATE, FDL$_CREATED
                        .EXTRN  FDL$_CREATEDSTM
                        .EXTRN  FDL$_FDLERROR, FDL$_ILL_ARG
                        .EXTRN  FDL$_INSVIRMEM, FDL$_INVBLK
                        .EXTRN  FDL$_INVDATIM, FDL$_MULPRI
                        .EXTRN  FDL$_MULSEC, FDL$_NOQUAL
                        .EXTRN  FDL$_NULLPRI, FDL$_OPENFDL
                        .EXTRN  FDL$_OUTORDER, FDL$_OPENOUT
                        .EXTRN  FDL$_WRITEERR, FDL$_READERR
                        .EXTRN  FDL$_RFLOC, FDL$_TITLE
                        .EXTRN  FDL$_SYNTAX, FDL$_VALPRI
                        .EXTRN  FDL$_UNQUAKW, FDL$_UNPRIKW
                        .EXTRN  FDL$_UNSECKW, FDL$_WARNING
                        .EXTRN  FDL$$GET_LINE, FDL$$SET_LINE
                        .EXTRN  FDL$$SET_TERM, FDL$$SET_PRIMARY
                        .EXTRN  FDL$$SET_SECONDARY
```

```
                .EXTRN  FDL$$START_STR, FDL$$END_STR
                .EXTRN  FDL$$SET_BLANK, FDL$$CLR_BLANK
                .EXTRN  FDL$$SET_DATE_TIME
                .EXTRN  FDL$$SET_COMMENT
                .EXTRN  FDL$$SYNTAX_ERROR
                .EXTRN  FDL$$NEGATE, FDL$$ERROR_CHK
                .EXTRN  FDL$$LINE_PARSED
                .EXTRN  FDL$AB_CTRL, FDL$GL_PRIMARY
                .EXTRN  FDL$GL_PRINUM, FDL$GL_SECONDARY
                .EXTRN  FDL$GL_SECNUM, FDL$GL_QUALIFIER
                .EXTRN  FDL$GL_NUMBER, FDL$GL_SWITCH
                .EXTRN  FDL$GL_OWNER_UIC
                .EXTRN  FDL$GL_SPARE1, FDL$GL_PROTECTION
                .EXTRN  FDL$GL_FID1, FDL$GL_FID2
                .EXTRN  FDL$GL_FID3

;                               PSECT SUMMARY

;     Name                      Bytes                       Attributes

;  _LIB$KEY0$                    458  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(1)
;  _LIB$STATE$                  6184  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(1)
;  _LIB$KEY1$                   2594  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(1)


;                           Library Statistics

;                                  -------- Symbols --------      Pages       Processing
;     File                         Total    Loaded   Percent      Mapped      Time
;
;  _$255$DUA28:[SYSLIB]STARLET.L32;1   9776       21         0         581       00:01.0
;  _$255$DUA28:[SYSLIB]TPAMAC.L32;1      42       33        78          14       00:00.1


;                                   COMMAND QUALIFIERS

;       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LIS$:FDLTABLES/OBJ=OBJ$:FDLTABLES MSRC$:FDLTABLES/UPDATE=(ENH$:FDLTABLES)

; Size:         0 code + 9236 data bytes
; Run Time:       04:34.4
; Elapsed Time:   12:36.8
; Lines/CPU Min:    509
; Lexemes/CPU-Min:106583
; Memory Used:  1249 pages
; Compilation Complete
```

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

FDL_PARSE
LIS

FDL_PARDEF
LIS

FDL_SDL_MSG
LIS

FDL_TABLES
LIS

FDL_GEN_TAB

FDL_MSG
LIS

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

COMASSIGN
LIS

FORIOSDEF
SDL

FORFMT
REQ

FOROPN
REQ

COMR50ASC
LIS

COMERRTST
LIS

FDLTRFVEC
LIS

FORPAR
SDL

FORLIB
REQ

COMERRSET
LIS

COMTRAD50
LIS

FORPROLOG
REQ

FORRTL

FORRCE
SDL

FORMACROS
REQ

FORRTL
MAP

COMFDBSET
LIS

FORERR
SDL

FORDEF
FOR

COMEST
REQ

FORNML
REQ

COMCLOSE
LIS